Record Group 104. Entry 28.

Register of Work on Balance 1852-1853

Digitized September 18, 2023, Philadelphia, Pennsylvania.
Box 3, Book 17, for 1852-53.

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RG 104 RECORDS OF THE BUREAU OF THE MINT

Records of the U.S. Mint at Philadelphia

Operating Records

Records of the Assay

ASSAY WORKBOOK, 1795-1905

Box 09 NC-452 Entry 29

Register of work on Balance No 1

Lamy 1/5 2

1 Bar

1171 - 910.2
2 - 910.4
3 - 911.4
4 - 906.8

Sept. 14150 - 14161
grains - 814½

Lamy 2/5 2
Sept - 1 - 6
" 14158 - 982½

Lamy 3/5 2

6
1 - 911.3
2 - 907.2
3 - 908.4
4 - 897.7
5 - 896.

7
6 - 907.2
7 - 907.6
8 - 896.7
9 - 904.3
10 - 901.2
11 - 907.

Sept 44 - 48

899.3 - 899.8
- 900. - 899.8

Lamy 4/5 2
Sept - 59 - 72
Sept - 73 - 86
2 Bars - 899.5 - 899.6
8 for 2 - 899.6 - 899.
1 Bar

Lamy 6/5 2
Sept 75 - 86
" 87 - 162

6
1 - 900.2 - 900.3
2 - 900 - 899.8
3 - 900.9 - 900.5
4 - 900 - 901.5
5 - 900. - 900.5
6 - 899.6 - 900.

Sept 18 - 901.
" 19 - 874

1 Bar
12 - 910.3
13
14
15
16
17
18
19
20
21
22

Lee
Brem.

Dep 7/52

re 18 - 860 re 19 - 875+

re 90 - 877+ re 91 - 880 -

re 119 - 878 re 120 - 870

Dam 3 - 901. - 901.2

re Dam 4 - 901. 899.6

Dep 118 - 150

153 - 201

Augts

7 - 900.2 900.8

8 - 899.3 899.5

9 - 899.6 899.5

10 - 899.8 899.5

11 - 900.2 900.5

12 - 900. 900.3

13 - 900.2 900.4

14 - 899.4 899.8

15 - 899.8 899.8

Dam 8/52

Readings 118 - 869.7

Dep 125 - 871.2

150 - 867.5

155 - 871.3

195 - 866.5

re Dam - 12 899. - 899.

Dep - 165 151

Dam 2

16 - 899.3 21 - 900.

17 - 899.8 22 - 899.8

18 - 900.1 23 - 899.9

19 - 899.8 24 - 899.7

20 - 900. 25 - 899.7

Dam 23 - 33

Dam 9/52

Augts

26 - 900.3 - 900.2

7 - 900.5 - 900.3

8 - 900.7 - 899.9

9 - 900.5 - 900.

30 - 900. - 900.2

1 - 900.8 - 900.5

2 - 900.5 - 900.2

3 - 900.2 - 900.7

4 - 900.5 - 900.

5 - 901.7 - 902.2

6 - 900.7 - 900.5

7 - 900.2

re Dep - 165 - 864.3

- - 304 - 845.5

re 360 - 895

Dep - 418 - 421

Dam 10/52

1.13 re 34 - 44

re Dam - 31 900.4 - 900.

re Dep - 440 - 879

Dam 12/52

Augts 38 - 900. - 899.8

9 - 900. - 899.7

40 - 900.2 - 899.8

1 - 900.2 - 900.4

2 - 899.7 - 900.

3 - 900.1 - 900.

4 - 900.5 - 900.3

5 - 900.2 - 900.4

6 - 900.8 - 900.2

7 - 899.8 - 899.7

8 - 900.1 - 900.

9 - 900.4 - 900.3

re Dep 394 -

Lam 13/52

LBars 45-54

re Def - 394-779 3/4

Digits 50-899.8 57-899.6
1-899.7 8 899.6
2-899.5 9-899.2
3-899.8
4-899.7 60 899.7
5-899.3

Def 53 - 548

Lam 15/52

Digits
85 - 899.4 - 899.7
59 - 899.8 - 899.6
61 - 899.8 - 899.8
62 - 899.9 - 899.9
3 899.8 - 900.1
4 900. - 900.2
5 - 899.6 - 900.
6 - 900.5 - 900.5
7 - 900. - 900.
8 - 899.5 - 899.5
9 - 900.3 - 899.6
70 - 900. - 900.1
71 - 899.3
72 - 899.7 - 900.

LBars 55 - 60

Lam 16/52

73 - 899.7 - 899.7
74 - 899.7 - 899.7
5 - 900. - 899.6
6 - 899.9 - 899.8
7 - 900.1 - 899.6
8 - 900.3 - 900.2
9 - 899.7 - 899.8
80 - 900.1 - 900.
1 - 900.1 - 899.8
2 - 899.5 - 899.5
71 - 899.4 - 899.5

Lam 16/52 (Contin)

Dig 83 - 899.9
NO Cons 1 - 900.5
2 - 898.3
3 - 899.2
4 - 898.6

Lam 17/52

Def - 628 - 639
Digits 84 - 899.8
5 - 900.
6 - 900.1

LBars 66 - 75

Digits 87 - 899.6 - 899.7
8 - 900.5 - 900.3
89 - 900.3 - 899.8
90 - 899.7 - 899.5
1 - 899.8 - 899.98
2 - 899.8 - 899.98
3 - 900.2 - 900
4 - 900.3 - 899.7
5 - 899.9 - 900

Lam 19/52

Digits 96 - 900.5 - 900.3
97 - 900.4 - 900
98 - 899.7
99 - 899.7
100 - 899.5 3 899.8
1 - 899.6 4 899.8
2 - 899.7 5 899.6

Def Digits 46-67
re Def 630-791 1/2
Def - 755 - 761
Dig 106 - 899.9 re 96 - 900.3
7 - 899.8 re 97 - 900.2
8 - 899.4 - 899.5
9 - 899.3 - 899.
110 - 899.9 - 899.

Dairy 20/5/52

Dep 732-754
re Dep 646-878½
" 652-876

Dwg 11 899.8 899.
2 899.3 899.3
3 899.9 899.8
4 897.7 898.
5 900.4 899.8
6 899.6 899.6
Re 7 900.3 900.3

213 76 84

Dairy 21/5/52

re Dep 732 875½
732½ 881½
744 874½
745 876½
re Dep 119 899.7 899.2

Dwg 118 899.8 123 899.9
9 899.6 4 899.8
120 899.5 5 899.9
1 899.4 6 900.1
2 899.8

Dairy 22/5/52

re Dep 123 899.9
124 900.
125 899.9
126 900.
re Dep 732 (2nd) 882.3
(1st) 870.6

2 Bars 85 94

Dairy 23/5/52

Dwg 127 899.7 130 899.8
8 900. 1 899.8
9 899.8 2 899.8
Dwg 133 899.1 899.7
134 899.5 899.6
135 899.2 900
6 900. 900.
7 899.5 899.2
8 900.4 899.8
9 899.4 899.7

Proof rd, 3rd 2 Purchase
" new 8 "
Dec Ch 1 "

Dairy 24/5/52

Dwg 140 899.5 143 899.7
1 899.9 4 900.
2 899.8
145 900.5 899.8
6 900.3 900.

2 Bars 95 10

Proof old 3 5½
" new 3 7
Dec Ch 6 2

Dairy 26/5/52

147 899.2 899.5
8 898.8 898.8
9 899.4 899.3
150 899.4 899.5
1 899.8 900.2
2 900.2 900.
3 900.2 899.8
4 900.3 899.9
5 900.2 899.9
6 899.8 899.9

Lang 26/5-2

Prov old gold -.8 -.2½
" New " -4½ 6½
" Dec slip -.2 -4
14½ 68

Prob with 3 sales in spot Silver

Dec slip -.5 -.2
Nov gold -.6
Nov slip -.6 -.5
Old gold -.6

Lang 27/5-2

Augts
157 -900.9 -899.8
158 -901. *160 -899.9
9 -899.8 161 -899.8
2 Bars 105-112
Do 113-893.5 114-898.2
162 -899.5 -899.5
3 -899.3 -899.5
4 -899.3 -899.5

Lang 28/5-2

Augts
165 -900. -899.7
6 -899.7 -899.3
7 -900.3 -899.7
8 -900.3 -900.2
9 -900.2 -899.8
170 -899.4 -899.3
1 -900. -899.9
2 -899.7 -899.5
3 -900.3 -899.9
157 -900.7 -900.6
158 -899.7 -900.3
2 Bars 113-893 9 114-898.3
Nov slip -.6 Dec slip -.4 Nov gold -.3

Lang 27/5-2

Augts
174 -899.7 — 899.5
5 -900.4 — 899.6
6 -899.5 — 900
7 -899.8 — 899.9
8 -899.6 — 900.1
9 -899.5 — 899.6
180 -899.4 — 899.5
1 -899.9 — 900.
2 -899.6
3 -899.8
4 -899.7
5 -900.
6 -900.1
re 157 -900.5
Dec slip (2d) -898.2
Dec slip -899.1
Lang do -899.4
Nov do -899.4
2 Bars 115-123

Lang 30/5-2

Augts
187 -900. -900 Lang 900
8 -899.8 -900 Nov 899.8
9 -900.3 -900 Dec 899.8
190 -899.9 -900 Jan 899.8
1 -899.5 -900
2 -899.6 -899.4

Lang 31/5-2

Augts
193 -900.2 -900.5
4 900. 900.5
5 901. 900.5
6 900.5 900.5
7 -900.5 -900.5
2 Bars 124-133

Feby 2/52

Dep - 1035 - 1040

re 655 - 880.5
6 - 880.2
7 - 879.6

Prov Dep - 899.8
Dec n - 900.
Do - 900.2
F G pr - 899.9 } .8

Dec Hamilly } - 899.68 - 899.78
Ind. Corporate }
F Gold - 899.75 } .8
Do - 899.68

Feby 3/52

Exports
198 - 900.
199 - 899.9
200 - 899.9
201 - 900.6 - 900.4
2 - 900.1 - 900.2
3 - 900.1 - 900.3
4 - 900. - 899.9
5 - 899.7 - 899.5
6 - 900.2 - 900.2
7 - 900.4 - 900.
8 - 899.2 - 899.3
9 - 899.9 - 899.5

F Bar - 134 - 140

Exports
210 - 899.6 - 899.2
1 - 900.2 - 899.8
2 - 899. - 899.7
3 - 8997 - 898.6

5 re 212 - 899.3 - 900
212 - 899.8 899.8

Feby 4/52

Dep 1061 - 1116

Bars 141 - 143

Exports
214 - 900 - 900.
5 - 899.8 - 900.1
6 - 900.3 218 - 899.7
7 - 899.8 9 - 899.4

Feby 5/52

Dep - 1189 - 1200

re 1047 - 882.5
1049 - 884.4
Dec Hamy - 900.05
F G. old - 899.7
F G new 899.8
Dec Hamy - 899.9
Prov - 899.7
F G. old - 899.9
Prov 1102 - 882.3
Do do - 882.2

Dep - 1225 - 1236

Feby 6/52

re 1194 - 878 - 877½
re 1195 - 872

Exports
220 - 899.6 - 899.6
1 - 899.4 - 899.1
2 - 899.2 - 898.9
3 - 899.8 - 900.
4 - 8997 - 899.9

Counter
5 - 902.2 - 902.7
6 - 899.2 - 900.2
7 - 899.5 - 900.

Feby 6/52 (Cont)

Ingots

228	899.8	232	900.
9	899.7	3	900.
230	900.	4	899.8
1	899.8	5	899.7

Feby 7/52

re Def 1194 - 877½

re Dep	221	899.5	899.2
"	222	899.1	899.
	226	899.3	

Def 1358 - 878.
Def 1341 - 1345

Feby 10/52

Ingots

236	899.5	240	899.6
7	899.8	1	900.1
8	900.	2	900.
9	899.8	3	899.8

re Def - 1842 - 866½
1260 - 887½

cancelled
re Def - 1282 - 865½
new slab 1358 - 877½

Deposits 1413-1421

Ingots

244	900.1	249	899.5
5	899.7	250	898.9
6	899.6	1	900.3
7	900.2	2	899.5
8	900. Lud		

Feby 12/52 Continued

re 1049	884	884.3
1053	879.9	880.1
1096	883.3	883.1
1097	881.4	881.4
1098	880.8	880.8
1099	888.3	888.1
1100	884.5	883.9
1101	911.2	911.3

re Dep 250 - 899.2 - 899.3
re Def 1414 - 864½

re 1414 - 864½

Feby 14/52

re Def	1097	881.4
	1100	884.4
1st Def	1097	881.3
2nd do	1097	881.2
1st Def	1100	884.
2nd do	1100	884.1
Plant Def Proof		900
do LB do		900
new do do		900.2
new Def do		900.

Feby 17/52

re Def	1098	881. 880.8
	1113	882.1 882.
	1225	878.3 878.3
	1233	884.5 884.4
Lig Proof		7
Plant do		4

Ingots

253	900	256	899.9
4	900.2	7	899.7
5	899.9	8	900.1

Feb 16/52

Angles

259 – 900.2
260 – 900.1
1 – 900.2
2 – 899.9

Landings 7.5

Hg proof – .4 Landings
Sta do – .5 Do

Feb 20/52

1st Sta – 1813 – 882
2nd do – Do – 882.2
new Stks combined – Do – 882.1
1st Sup – 1233 – 884.3
2nd do – Do – 884.3
new Stks combined – Do – 884.3
Hg Proof Hg – .5 Landings
Hand Proof Sta – .3 Landings
Reports 1537 – 1589

Angles

263 – 899.7
4 – 900.
5 – 900.2
6 – 899.8
7 – 899.6
8 – 900.3

Landings

900.1
900.5
900.1
900.1

Feb 21/52

Sup 1660 – 1671
Sup 1672 – 883
re do 1678 – 886
213 – 1414 – 905.6
Proof Sta – .5 enc.
Sup 1715 – 1720

Feb 23/52

1781 – 1792 Lasted .6 of a Landing
Hg proof #5 – .5 enc
Hg do #11 – .3 do

Feb 24/52

Angles

269 – 899.8
270 – 900.1
1 – 899.7
2 – 900.
3 – 899.8
4 – 899.9 – 899.7

Inspections

1 – 881.8
2 – 888.9
3 – 888.8
4 – 889.5

do

wt of same .548 .271 .274 .273

Angles #5 – .6
Do Hg #11 – .7

Feb 25/52

Inclined Sta

1 – 889.5
2 – 889.5
3 – 889.8
4 – 889.5
5 – 889.8
6 – 888.3
7 – 890.3
8 – 889.5
10 – 889.

Chord – .5 Landings

Feb 25/52

McCue Ltd

11	990.6	990.
2	990.5	990.1
3	990.6	990.2
4	990.2	990.5
5	990.3	990.6
6	989.2	988.9
7	989.8	990.1
8	989.2	989.

Proof .5

Feb 27/52

McCue Ltd

7	990.3
8	989.2
10	989.4
13	990.5
14	990.3
15	990.3
16	989.1
17	990.2
18	989.1

Proof .5

19	983.7	983.
20	983.7	983.2
1	982.1	981.5
2	981.9	981.7
3	978.3	978.3 Corps 5 pcs

Proof .5

Feb 27/52

McCue Ltd

1	989.2	
2	989.3	
3	989.2	
4	989.3	
5	989.4	
11	990.2	
12	990.7	
19	983.5	
21	981.7	

Proof .5 .7 / 50 | #11 .7

Feb 27/52

Conn Friday

	1st Slip	2nd Slip
5	989.3	
11	990.4	
12	990.3	
19	983.2	983.5 - 983.5
20	983.3	983.7 - 983.3
21	981.7	981.8 . 981.6
22	981.7	981.7 . 981.7
23	979.9	978.1 - 978.3
1	988.9	
2	988.9	
3	989.2	
4	989.1	

#5 — 8 pcs

#8 — 7

Feb. 28/52

Augusta

275	900	
6	899.9	
7	899.8	
8	899.7	
9	899.7	900

Prod #5 - 6

2 Beams

145	919.7	920.9
6	919.8	920.8
7	908.6	909.6
8	909.6	910.2
9	907.5	908.2
150	909.8	910.

Prod #11 - 3

re 1994 - 856½

March 2/52

1950 - 1961 Defog'd with Augusta

McCulloh's gas hol. - 959.6

with Aug. of 8 959.8

on Cowles beam - 960.

March 3/52

2 Beams 151 - 160

do 161 - 164

Defs 1983 - 1998

with Augusta

280	899.7	899.9
1	900.6	900.2
2	900.2	899.5
3	900.2	900.

March 4/52

Augusta

		Cowles beam
284	900.2	900.4
5	900.	900.5
6	900.2	900.8
7	899.9	899.8
8	899.9	900.
9	900.	900.
290	900.3	900.2
1	899.8	900.2
2	900.	899.8
3	900.	900.2
4	900.	900.2
5	899.7	900.2
6	899.9	899.8
7	899.7	900.

Defs re 1996 - 869½

Defs 1999 - 2048

Augusta

		Cowles beam
298	899.8	900
9	900.6	900.2
300	899.3	900.
1	900.5	900.2

March 5/52

Defs 2037 - 2137

with Augusta

re Defs 2040 - 859

2004 - 878

re Aug. 286 - 900.2 900.5

re Defs 1999 - 2048

re Defs 2103 - 874.2

March 6/52

2 Beams 165 - 179

March 8/52

Ingots

302	900.3	307	899.7
3	900.3	8	899.7
4	900.1	9	899.6
5	899.6	310	899.7
6	899.7		

	Louis Beam	
311	900.	900.
2	899.9	
3	900.5	899.8
4	899.6	899.2
5	900.3	899.9
6	900.2	900.1

March 9/52

	Louis Beam	Louis Beam
1	2nd shift	900.4
1	2nd shift	900.3
Ingots	180	190

Ingots

317	900.	900.2
8	900.2	900.2
9	900.2	900.1
320	900.5	900.5
1	900.6	900.4
2	899.9	900.4
3	900.3	900.2
4	900.2	900.4
5	899.8	900.

March 10 & 11th/52

Ingots

		Louis Beam
326	899.9	899.7
7	899.8	899.2
8	900.5	900.3
9	902	901.
330	900.	900
1	900.3	900.3
2	900.8	900.7
3	900.4	900.3
4	900.	899.9
5	900.	900.
6	899.9	899.7
7	900.2	900.2

Mc Laren's Ingot 900.5 900.5

Lr. 3 mold 4 900.4

re Ln 327 - 899.3

with Ln of 5 - Louis pour 1.

March 12/52

Ingots	191	200
2nd shift	201	210
re open Ln 327	899.1	
re Ingot 192	903.6	

March 13/52

Ingots

338	899.8	*343	900.
9	900.	4	900.
340	899.8	5	899.8
1	899.8	6	900.
2	900.	7	899.7

Ingots 211 - 215

		Louis Beam
348	900.1	900.
9	900.6	900.2
350	900.3	900.5
1	900.3	900.

March 15/52

Engots

352	900.8	900.3
3	899.5	899.6
4	900.7	900.7
5	900.2	900.2
6	900.	900.
7	899.9	899.7
8	900.	899.8
9	899.7	900
360	900.5	900.4
1	900.3	901.

March 16/52

Engots

362	900.3	900.6
3	900.4	900.4
4	900.5	900.3
5	900.8	900.
6	900.1	899.8
7	900.	900.4
re 361	900.6	901.3
368	900.1	
9	899.7	
370	900.4	
1	900.2	

March 17/52

W Bars 216-219 re 220-224

Engots 225-229

* 372	899.8	
3	899.9	
4	900.	
re 365	900.5	900.1
re 370	900.5	900.
375	900.2	900.1
6	900.	899.8

March 18/52

Engots

* 377	899.8	899.8
8	900.1	900.1
9	900.1	899.8
380	900.3	900.4
1	899.5	899.7
2	900.	900.1
3	899.4	899.3
4	899.8	899.4
5	895.7	895.6
6	899.7	899.1
7	899.3	899.3
8	898.8	899.0
9	899.2	900.
390	900.6	900.3
1	900.1	
2	900.3	
3	900.1	
4	900.2	
5	900.2	
6	899.9	900.
7	900.7	900.7
8	899.8	899.5
9	899.1	899.2
400	898.7	899.0
1	899.8	899.8

Def 2445-2470

March 19/52

re Def 2375-2665

2452-2894

2455-2850

W Bars 230-241

Mch 20/52
2/3 ars 242-245
Dep-2522-2567
Do-2634-2639

Mch 22/52
Dep-2530-2644

Mch 23/52
re Dep. 2597
Ingots
402 -900.
3 -900.
4 -899.7
5 -900.
6 -900.
407-899.8
8-900.2
9-900.
410-900.
1-900.

Mch 24/52
Ingots
417 -899.9
3 900.
4 900.2
5 899.4
6 900.
7 899.7
8 899.7
419-900.2
420-899.9
1-899.8
2-900.1
3 899.8
4-899.9
5-899.7

Mch 26/52
re Dep. 431-8995-8997
Mr E.F.G. -895.3
Dep. 2757-2757
re 2752-9182

Mch 27/52
Ingots
#435-899.2
6 899.1 c.
7 899.5
8 899.4
9 899.4
#440 899.8
1 899.7
2 899.6
3 900.
4 899
Mr Peake bars — 899.2
Mr Booth F.G. — 987.2

Mch 29/52
1/3 ars 246-252
F.G. #2 Mr Booth — 987.5
re Ing #435-899.2 -900.1
Do 436-899.1 -899.1
Ingots
425 -899.8
6 -899.6
7 -899.7
8 -899.8
9 -899.3
450 -899.7
1 -899.6
2 -899.5
3 -900.1
4 -899.8
5 900.
6 -900.3
7 -900.1
8 -900.3
9 -900.2
re 454 -899.8
Copies
-899.3
-900.3
-899.8
-899.4
-899.8
-899.8
-899.8
460-900.
1 900.1
2 899.9
3 -900.

Mch 25/52
Ingots
426 -899.4
7 899.2
8 899.6
9 -899.7
430 -899.2
1 899.9
2 899.3
3 899.2
4 898.9
Contra
-899.
-899.5
-899.4
-899.7
-899.5
-899.8
-899.5
-899.5
-899.

March 31/52

Ibars 253-259

Lights		Conn beam
463	900.2	900.5
4	899.3	899.9
5	899.9	900.3
6	899.7	899.6
7	899.9	899.3
8	900.6	900.7

April 1/52

Ibars 260-263

Lights			
469	899.5		
470	899.8		
1	899.9		
2	899.5		
F.G. roof	900.	Conn	900.
Mar. Blk	899.8	5	899.8
Std roof	899.9		900.

April 4/52

Lights		Conn beam
473	899.8	899.5
4	899.5	899.3
5	899.5	899.8
6	900.1	899.5
7	899.6	899.7
8	899.4	900.2
479	899.9	900.
480	900.8	900.8

Deposits 2854-2865

Ibars 264-268

April 3/52

Dep - 2889-2900

Lights		
481	899.8	
2	899.3	re
3	900.1	re
4	899.5	
5	899.5	
6	899.7	
7	899.9	re
8	900.7	899.9 re

April 5/52

Deposits 2908-2973

Lights		
489	899.9	899.1 re
490	900.	899.9
1	899.7	899.4
2	899.4	
3	899.7	
re 482	899.2	899.1 c.
re 3	899.1	899. c.
re 487	899.2	899.3 c.
8	900.3	900.2
9	899.8	899.6
494	900.	900.3
5	899.8	900.3
6	900.2	900.2
7	900.3	899.8
8	899.9	900.1
9	899.8	899.8
500	899.8	899.8
1	900.2	899.8
2	900.2	899.7
3	899.6	899.7

Ibars 274-283

Ape 1/52

Dep 3114-3123

Ingots	Cousbeam
504 - 900.3	- 899.7
5 - 899.3	- 899.5
6 - 899.5	- 899.6
7 - 899.4	- 899.2
8 - 900.3	- 900.
9 - 900.6	- 900.2

Ingots	Cousbeam
510 - 900.3	- 900.
1 - 900.3	- 900.3
2 - 900.1	- 900.3
3 - 900.1	- 900.3
4 - 900.5	- 900.5
5 - 900.3	- 900.6
6 - 900.4	- 900.3

JBars 284-291

Ape 9/52

Ingots		Cousbeam
#517 - 900.2	#522 - 900.2	
8 - 900.1	3 - 900.2	
9 - 899.9	4 - 899.8	
520 - 900.	5 - 900.	
1 - 900.2	6 - 900.	

Dep 3148-3150

Ape 10/52

Ingots	Cousbeam
527 - 900.3	
8 - 899.8	
9 - 900.3	
530 - 899.9	
1 - 900.	- 900.2
2 - 899.7	- 900.2
3 - 899.7	- 900.2
4 - 899.7	- 900.
5 - 899.8	- 900.
6 - 900.2	- 900.
7 - 899.8	- 900.1
8 - 900.2	- 900.5
9 - 900.4	- 899.8

Ape 3/52

Dep - 3177-3189

JBars 293-299 (302-305 on Cousbeam)

Dep 3206-3211
3235-3246
3261-3265

Ingots		Cousbeam
540 - 900.	546 - 899.8	
1 - 900.	7 - 899.9	
2 - 900.2	8 - 899.8	
3 - 899.9	9 - 899.9	
4 - 900.2	550 - 899.8	
5 - 899.9	1 - 899.9	

(1467)

Dep 3238-3266
Dep re - 3236-3612

Ingots		Cousbeam
552 - 900.2	555 - 899.5	
3 - 900.2	6 - 900.	
4 - 900.		
557 - 900.5	- 900.4	
8 - 900.	- 900.2	
9 - 900.3	- 900.3	
560 - 899.3	- 899.3	
1 - 899.3	- 899.3	
2 - 899.6	- 899.5	

Ape 7/52

Dep - 3310 -

JBars 306-311 (312-317)

Ingots	Cousbeam
563 - 900	- 899.5
4 - 900.6	- 899.8
5 - 900.1	- 899.8
6 - 899.6	- 899.3
7 - 899.9	- 899.3
8 - 900.5	- 900.4
9 - 899.7	- 899.6
re 586 - 592.2	- 592.5

Ape 20/52

LBars 318 – 325

Lengths

5	90 – 900.3	
	1 – 900.2	
	2 – 900.	
	3 – 900.2	
	4 – 900.	
	5 – 900.	– 899.8
	6 – 900.1	– 900.3

re Def 3350 – 896.+

3351 – 897+

Ape 24/52

Lengths		Cons beam
508	900.	900.2
9	899.9	899.5
600	899.5	899.3
1	900.1	899.8
2	899.3	899.8
3	899.8	899.5
4	898.7	898.9
5	899.6	900.2
6	899.8	899.6
7	899.6	900.6
8	899.4	899.3
9	899.7	899.4

re 592 – 899.2 re 597 – 899.4

re Def 3425 – 881.6

Hg # 4 – 986.3

LBars 326 – 330

Lengths

		Cons beam
577	900.2	900.3
8	899.8	899.4
9	900.5	900.3
580	900.5	900.2
1	900.4	900.2
2	900.	900.3

re 346 882

Ape 22/52

331 – 335

LBars

Lengths

		Cons beam
583	900.5	900.4
4	900.7	900.5
5	900.3	900.5
6	900.	900.3
7	899.9	900.1

588 – 900.1

9 – 900.

590 – 899.5

1 – 899.7

		Cons beam
592	899.2	899.8
3	900.	899.8
4	899.4	899.3
5	898.8	899.
6	899.8	899.5
7	899.9	899.3

979.

Lengths

610	899.6
1	899.7
2	899.7
3	900.
4	900.
5	899.6

616 – 899.9

7 – 900.3 – 900

re 592 – 899.5

re 607 – 899.5 – 900.4

Ape 27/52

LBars – 337 – 347

Lengths

618	899.8
9	900.8
620	900.3
1	900.

re 619 – 900. – 899.8

Apr 29/52

Ingots	Consolidated
2	900.9 — 900.8
3	900.4 — 900.3
4	900. — 899.9
5	899.3 — 899.8
6	900.2 — 900.
7	900.1 — 900.3
8	899.9 — 899.8
9	900.1 — 900.3

Apr 30/52

Def — 3589 — 3594

1/3 — 348 — 361

Ingots	Consolidated
630	900.2 — 900.3
1	900.2 — 900.2
2	901.2 — 901. Cad
3	900.7 — 900.6
4	900.3 — 899.8
5	900.2 — 900.2
6	900.2 — 900.1

May 1/52

637	899.9	641	899.7
8	899.8	2	899.3
9	900.7	3	899.9
640	899.9	4	899.4

May 3/52

Ingots

645 — 900.

6 — 900.5

7 — 899.8

8 — 900.5 — 900.1

re 642 — 899.9 — 900.

Apex Trial Dep — 899.7 } worth
returned Gold — 900.1 } fine
Standard Gold — 900. } 899.7

Trial Dep on Coin balance — 899.7 — Aur. 0.7

May 4/52 Consolidated

Std gold	899.8	899.7
Mch Disk	900.	899.8
Apex do	900.	900
L. Gold (large)	900.1	899.7
L. Gold (rider)	899.9	899.8
L. Gold (large)	899.7	

Ingots

		Consolidated
649	899.6	899.3
650	899.5	900.3
1	899.3	899.7
2	899.2	899.7
3	899.9	900.2
4	900.	899.9

May 5/52

Dep 3683 — 3683

re 3683 — 882½

Ingots

		Consolidated
655	900.	900.8
6	899.7	899.8
7	899.5	899.9
8	899.5	900
9	899.7	900
660	899.8	900.1
1	899.5	899.3

Dep 3684 — 3706

Dep 3796 — 3806

re Ingot 649 — 899.8

852 — 899.4

661 — 899.6

re Dep 3689 — 869½

Do 3697 — 855½

Mel Dep Gold — 888½

May 7/52
re Def 3799 - 8534
3806 - 831½

Def - 3707 - 372
3831 - 3886

re 3796 - 854½
Def 3734 - 882

May 8/52
Def 3735 - 3852
re Def - 3737 - 829½
Def 3870 - 3872

Augots
682 - 899.9
3 - 899.9
4 - 900.1
5 - 900.

666 - 899.9
7 - 900.1
8 - 899.9
9 - 900

May 10/52
Def 3934 - 3943

Augots
670 - 900
1 - 900.1
2 - 899.8
3 - 899.3 - 899.9
4 - 899.8
5 - 900.

May 11/52
Def 4028 - 4039
Liban - 362 - 368

Augots
676 - 900.1
7 - 899.6
8 - 899.7

May 13
re Def - 4062 - 882½
re " 4063 - 881

Augots
679 - 900. - 899.7
680 - 900.2 - 899.5
1 - 900. - 899.8
2 - 900. - 900.
3 - 900.2 - 899.8
4 - 899.9 - 900.
5 - 899.8 - 900.3

May 14/52
Liban 369 - 374

Augots
681 - 899.8 689 - 900.
7 - 899.8 690 - 899.6
8 - 899.8 1 - 899.6
2 - 899.7

re 3381 - 869½

May 17/52
Liban 375 - 379

Augots
Coinsbeam
693 - 899.3 - 899.9
4 - 900.3 - 900.4
5 - 900.5 - 900.5
6 - 900.2 - 900.
7 - 900.7 - 900.3
8 - 900.3 - 900.3

May 18/52
Liban - 384 - 386
Def. 4112 - 4118

May 19/52

1 Bars 387 - 397

Dep - 4139 - 4151

Augers

699 - 899.6
700 - 899.7
1 - 900.
2 - 900.
3 - 899.7

704 - 899.9
5 - 900.
6 - 900.
7 - 899.8

Pr. 3
Used 7
Augers

May 20/52

Dep 4153 - 4164
4232 - 4237

Augers

		Cons beam
708	900.	899.9
9	899.6	900.3
710	899.7	900.1
1	900.	900.8
2	900.3	900.3
3	899.8	900.3
4	900.2	900.2
5	900.8	900.3
6	900.3	900.1
7	900.5	900.6
8	900.2	899.4
9	900.	900.2
720	901.2	901.
1	900.1	900.5
2	900.1	900.3
3	900.4	900.4
4	900	900.2

Pr. 3
Used 7
Augers

May 21/52

Dep 4172 - 4246
4272 - 4284
4309 - 4316

Augers

		Cons beam
725	900.2	900.3
6	900.3	899.8
7	900.4	900.3

Augers

May 22/52

Augers

		Cons beam
728	899.8	899.9
9	900.	900.
730	902.4	902.3
1	900.4	900.5
2	899.7	899.7

1 Bars 398 - 409

Dep 4345 - 4356

May 24/52

Dep 4430 - 4441
4478 - 4490

1 Bar 410 - 421

Dep 4503 - 4508
4523 - 4528
4527 - 4530

Augers

733	900.
4	899.8
5	899.3
6	900.
7	900.1
8	899.7

Pr. 5
Used 7
Augers

May 26/52

Rem 735 - 899.8 - 900.2

Cond

Augers

739 - 899.6
740 - 899.6

		Cons beam
1	899.7	899.7
2	899.6	900.
3	900.2	900.3
4	899.4	899.4
5	899.5	899.7
6	900.	899.4
7	898.8	899.6
8	899.8	900.3
9	898.5	899.1
750	900.5	900.6
1	899.6	900.3
2	899.3	899.8

Augers

May 26/52 (Continued)

Longts

753	-900.	756 -899.8
4	-899.9	7 -900.
5	-900.	8 -900.

Coulbeam

759	-899.8	-900.
760	-899.8	-899.7
1	-899.7	-900.
2	-900.3	-900.1

May 27/52

Longts

763	-900.7	-900.8 Coul
4	-900.2	-900.3
5	-900.	-900.3
6	-900.7	-900.3
7	-899.9	-900.3
8	-900.3	-899.8
9	-900.4	-900.6
770	-900.5	-900.4
1	-900.1	
2	-900.1	
3	-900.2	
4	-900.2	
747	-900.	

Beam 422-433

Longts

*5	775-900.	*781 899.8
*6	6 -900.	2 -900.
*7	7 -900.2	3 -900.
*8	8 -899.8	4 -900.1
9	-900.	5 -899.
780	900.	

May 31/52

Beam 434-445

Da Zu - 785-899. -899.6

June 1/52

Longts

		Coulbeam
786	-899.8	-899.8
7	-900.	-900.2
8	-899.4	-900.3
9	-900.	-900.1
790	-901.2	-900.8
1	-899.7	-900.1
2	-899.7	-900.3
3	-899.8	-900.2
4	-900.3	-900.6
5	-900.	-899.9
6	-899.5	-899.8
7	-900.	-900.1

May slab -899.6 -899.5 Coul beam

Prof F.G. -898.8 -899.5

June 2/52

Beam 446-453

*6 May slab -900.1

*5 Prof F.G. -899.9

Longts

798	-900.	803 899.8
9	-900.6	4 900.2
800	-900.2	5 900.
1	-899.7	6 -899.6
2	900.5	7 -899.7

June 5/52

Beam 454-457

*5 Prof F.G. -899.7 -899.5

*6 Saltinga slabs 1 -899. -899.1

*7 2 -899.4 -899.1

*8 3 -899. -898.2

Longts

808	-900.	-900.
9	-900.6	-900.3
810	-899.3	-900.5
1	-900.2	-899.9
2	-900.2	-899.7
3	-899.7	-900.
4	-900.1	-900.
5	-900.5	-900.5
6	-900.1	-900.6
7	-899.8	-899.7
8	-900.6	-900.7
9	-900.6	-900.3

June 4/52

Lugots	Coulbeam
820	-899.5	-900.1
1	-900.	-900.
2	-899.8	-900.8
3	900.4	-900.5
4	899.7	-900.5
5	900.	-900.
6	-900.3	-899.6
7	-900.3	-899.8
8	-900.3	
9	-900.2	
830	-899.7	
1	-900.	
re 808	-900.6	
re 810	-900	-900.3

Dep 4675 - 4686
Bars 458 - 468

Lugots	Coulbeam
832	-899.4	899.5
3	899.4	-899.2
4	899.6	899.3
5	-899.7	-900.3
6	900.1	

June 7/52
Dep 4747-4758
re 4676

Lugots	
837	-900.2
8	-900.3
9	-900.2
840	-900.2
1	-900.7	-900.6 Count
2	-900.5	-900.5 Coulbeam
3	-900.6	-900.5
4	-899.8	-900.6
5	-900.4	-900.4
6	900.4	-900.4

June 8/52
Dep 4761-4783
Bars 469-474

Lugots	475-477	
824	-900.	-900.1
8	-899.9	-900.3
9	-900.4	-900.1
830	-900.2	-900.2
1	-900.6	-900.2

Dep - 4800 - 4811

Lugots		
852	-900.2	857 -899.8
3	-900.	8 -900.
4	-899.8	9 -899.8
5	-899.8	860 -900.1
6	-899.	
861	-899.4	-900.2
2	-900.1	-899.8
3	-900.2	-899.9
4	-900.3	-900.

June 10/52

Lugots	
865	-900.	-900.
6	-899.8	-899.8
7	-900.	-899.5
8	900.4	-900.3
9	-900.	-899.8
870	-900.	-899.9
re 856	-899.	-899.2

Dep 4939-4950
4975-4980
re 4884

N. Orleans Plain Point
apay - total rol - 3 - 11

130	-899.6	-898.4
1	-899.6	8987
2	-899.7	
3	-898.8	

June 11/52

Def 5012-5024
5037-5042

N. Orleans Phila
#130 - 898.4
138 - 898.7
Phila Prof - 899.6

re 4779-761½
re 4153-840

Ingots

871 - 900.2
2 - 900.
3 - 900.2
4 - 899.7
5 - 900.

876 - 899.8
7 - 900.3
8 - 899.8
9 - 900.

June 15/52

Def 5095-5106
Def 5121-

Def 5130-5142

Bars 478-489

Ingots
889 - 900.
890 - 900.
1 - 899.8
2 - 900.4
3 - 900.2

June 17/52

Def 5168-5179

Ingots
885 - 900.9
6 - 900.3
7 - 900.2
8 - 900.
9 - 899.8

890 - 900.
1 - 900.
2 - 899.8
3 - 900.
4 - 900.

June 18/52

Def 5277-5290

re Ingots 885-901. - 899.8 Cons Bars

Ingots
895 - 900. - 899.6
6 - 900. - 900.
7 - 900. - 899.3
8 - 899.4 - 899.9
9 - 900.2 - 900.2
900 - 900.3 - 900.2
1 - 900.3 - 902.3
2 - 900.3 - 902.1

Def 5321-5332

Def 5343-5418

Bars 490-501 Cons Ingots

Ingots
902 - 900.7 - 900.4
3 - 899.5 - 899.8
4 - 899.7 - 900.
5 - 900.6 - 900.6
6 - 900 - 899.6

June 21/52

Ingots
907 - 899.9
8 - 900.3
9 - 900.3
910 - 899.7
re 901 - 900.3

Ingots
911 - 900
2 - 900.3
3 - 900.2
4 - 900.2
5 - 899.8

916 - 900.7 - 900.1
7 - 900. - 900.
8 - 900.2 - 900.1
9 - 899.5 - 899.1

June 23/52

Lingots	Cowbeam
920 -900.6	-900.4
1 -899.	-899.4
2 -900.3	-900.2
3 -900.3	-899.8
4 -899.2	-899.6
5 -899.8	-899.8
6 -900.	-899.8
7 -900.	-899.3
8 -899.8	-899.2
9 -898.2	-898.8
930 -899.8	
1 -899.7	
2 -899.8	-899.8
3 -899.5	-899.2
4 -899.8	-899.6
5 -899.8	-899.8
6 -899.5	-899.7
7 -900.	-899.8
8 -899.5	-899.8
9 -899.7	-899.8

June 24/52

Lingots	Cowbeam
940 -899.8	-899.8
1 -900.2	-898.
2 -900.	-899.3
3 -899.8	
4 -899	921-899.1
5 -899.8	
6 899.6	

Exh 5539-5555

Lingots	Cowbeam
947 -900.	-899.8
8 -900.	
9 -900.2	

June 25/52

Albany 514-525

Lingots

950 -899.9

1 -900.1

re 944 -899.9 -900.

June 25/52 Continued

Lingots

952 -899.8	
3 -899.5	
4 -899.2	
5 -899.3	Cowbeam
6 -900.2	-899.7
7 -900.1	-899.9

June 26/52 25564

Lingots	Cowboard
re 941 -899.9	-899.7
re 954 -899.3	-899.8
re 955 -899.7	-899.9
958 -900.1	-900.2
9 -900.1	-900.1
960 -900.	-899.5
1 -899.9	-899.8
2 -900.2	-899.8
3 -899.6	-899
4 -900.7	-900
5 -900.2	-899.6
6 -900.2	-899.8
7 -899.7	-899.6

grains from depots 821.

June 28/52

Lingots	Cowbeam
968 -899.5	-898.6
9 -899.6	-899.7
970 -899.6	my beam
1 -900.	
2 -900.	977-900.2
3 -899.8	8 899.8
4 900.2	9 900.
5 899.8	980 899.8
6 899.5	1 899.7

re 968 -898.8 -899.1

June 29/52

Wars 533–541

542–547

Engts	Con beam
982 900.1	899.7
3 900.2	900.
4 900.	899.5
5 900.3	899.8

June 30/52

Wars 548–552

Engts	Con beam
986 899.6	900.1
7 900.3	900.3
8 900.1	900.
9 899.9	
990 900.	
Rels Wars 896.3	

Engts	
991 900.2	899.6
2 899.8	899.8
3 900.7	900.3
4 899.8	899.6
5 900.5	900.3
6 900.3	900.
7 900.	900.1

July 1/52

	Con beam
998 900	
9 900.7	900.
1000 900.1	
1 900.	
2 899.9	900.1
3 899.8	
4 899.4	900.2
5 899.3	
6 899.7	899.8
7 900.2	900.1
8 900.5	900.5

July 1/52

Engts	Con beam
1009 899.8	900.4
1010 899.2	900.1
1 900.2	900.5
2 899.9	900
3 900.1	
4 899.7	
5 900.	
6 899.8	
7 899.5	899.1
8 900.3	900.1
9 899.9	900.1
1020 899.7	899.8
1 899.8	900.3
2 899.3	899.3
3 898.7	899.3
4 900.9	899.9
5 902.	901.3
6 901.2	900.8
7 897.	897.1

July 2/52

Rels Engts 1023 898.8 899.1

1024 900.4 900.

Sch 3768–3779

Wars 538–543

Sch 5789–5792

Combefit Com 571

July 3/52

Sch 5793–5804

Rels 5791

Engts	Con beam
1028 900.	900.1
9 899.4	899.5
1030 899.6	899.8
1 899.5	
2 900.	
3 899.5	
4 900.	

July 3/52 (cont'd)

Ingots	Cond
1035	899.5	900.1
6	899.6	899.9
7	900.3	900.3
8	899.8	900.
9	895.5	893.7
1040	900.2	900.
1	895.5	895.7

July 6/52

Ingots 5925 - 5956

Ingots	Cond
1042	899.5	899.1
3	899.6	900.
4	899.6	900.
5	899.5	899.3
6	899.9	899.3
7	899.5	899.8
8	902	902.1
9	900.1	899.4
1050	899.5	899.8

Same slab - 899.7 - 899.7
L.G. Roof - 899.7 - 899.8.7
Wbars 579 - 581

July 7/52

Wbars 582 - 589
Slab - 5997 - 6002

Ingots

1051	900.4	1055 - 900
2	900.3	6 - 900.2
3	900.	7 - 900.
4	900.2	

July 8/52

Ingots		Cond
1058	900.1	899.8
9	900.2	899.9
1060	900.2	899.7
1	900.	
2	900.2	

July 8/52 (cont'd)

Ingots		Cond
1063	900.3	1066 - 895.8
4	900.2	7 - 899.9
5	900.2	

Lump of crater yield - 795 1/2
#6038
Slabs from Dalhousie
Mint - #18 - 900.
19 - 899.6
20 - 899.4
21 - 899.6
H.S. proof - 900.

July 9/52

Wbars 590 - 597

Ingots		Cond
re 1066	900.4	Condemned
1068	900.	899.8
9	900.3	900.
1070	900.8	900.1
1	900.6	900.4
2	900.5	899.5
3	900.2	899.8
4	899.7	899.

July 10/52

Ingots

1075	899.8	1079 - 900.
6	899.8	1080 - 899.7
7	900.2	1 - 900.2
8	899.8	

		Condemned
1082	900.3	900.1
3	899.8	899.7
4	900.2	900.2
5	899.7	899.7
6	900.2	900.1

July 12/52

Lngth		Courtbeam
10	8 7 - 899.5	- 899.1
	8 - 900.5	- 899.8
5	9 - 899.7	- 899.6 .2
10	0 - 899.5	- 899.4
	1 - 899.3	- 899.5

Slab from N.Y. - 856½
re 5938 - 889.7
re 5939 - 888.8

July 13/52

Lngth		Courtbeam
10	92 - 900.3	- 899.8
	3 - 901.	- 901.
	4 - 900.2	- 900.1
	5 - 900.	- 900.1
.2	6 - 899.6	- 900.1
	7 - 900.	- 900.
	8 - 899.8	- 899.4 .4
	9 - 900.5	- 900.7
11	0 - 900.	- 899.9
	1 - 900.2	- 900.
	2 - 900.	- 899.3
	3 - 899.5	- 898.2
	4 - 899.	- 899.3
.5	5 - 899.5	- 899.8

Bars 617 - 621

Slab from 89 - 856½

Lngth		Courtbeam
11	06 - 899.8	- 899.4
	7 - 899.2	- 898.7 R+
.2	8 - 899.7	11 - 900
	9 - 899.6	3 - 899.2
11	0 - 900.	4 - 899.8
	1 - 899.5	5 - 899.6
11	6 - 900.	- 899.2
	7 - 899.7	- 899.9

July 15/52

Lngth		Courtbeam
11	18 - 900.7	- 899.6
	9 - 900.	- 900.7
12	0 - 899.8	- 900.3
	1 - 899.7	- 900.2
.4	2 - 900.2	- 900 .5
	3 - 900.	- 899.8
	4 - 900.3	- 900.3
	5 - 899.8	- 899.9
	6 - 899.7	- 899.6
	7 - 900.1	- 899.8
	8 - 899.6	- 899.7
	9 - 899.3	- 899.4
12	30 - 899.7	- 899.3
	1 - 899.8	- 899.3

Bars 622 - 626

July 16/52

Lngth			
11	32 - 899.3	- 898.8	899.2
	3 - 900		
	4 - 900.2	1139 - 900.	
.5	5 - 899.8	1140 - 900.	
	6 - 900.5	1 - 900.	
	7 - 899.4	2 - 900.3	
	8 - 900.	3 - 899.4	

July 17/52

Lngth		Courtbeam
11	44 - 900.5	
	5 - 900.7	
	6 - 900.2	
	7 - 900.3	
	8 - 900.	- 900.5
.9	9 - 900.2	- 899.7
11	50 - 900.7	- 900.1
	1 - 900.	- 900.8
	2 - 900.3	- 900.3
	3 - 900.2	- 900.

Bars 638 - 907.
639 - 898.3

July 19/52
Dep 6175-6182
Knights
1154-900. 1157-900.
5-900.3 8-900.
6-900.2 9-900.
Louisiana
1160-900.3 -899.9
1-900. -899.9
2-899.8 -899.5
3-899.3 -899.

July 20/52
Dep 6226-6234
Knights
1184-899.4 -899.3
5-899.5 -899.2
6-899.5 -899.4
7-899.5 -899.8
8-899.8 -900.1
9-898.5 -898.6
1190-893.2 -893.3
1-900.4 -899.5
2-904. -903.8

New Orleans, Knights
#153-(900.5) -899.
154-(900) -899.1
155-(900) -899.2
156-(899.5) -898.1
Knights Aver -899.8
1173-900.
4-899.8
5-900.
6-899.8

July 21/52
Dep-6242-6248
Aug
1177-900. 1180-900.
8-900.2 1-899.3
9-900. 2-899.6
N.O. Aug #156-898.2 Aug-900.

July 22/52
Dep 6254-6325
6376-6382
Mr Booth's sweep-525

July 23/52
re Dep 6254-6257
re Dep 6391-6395
Knights
1183-900.1 -900.
4-900.4 -900.
5-900.5 -900.1
6-900.
7-899.8
8-900.2
9-900.
1190-899.9
Louisiana
Rebelling
Sweep #1-1476-617-859
2-1331-565-766
2 1182-1620
591-815

10 Bbls #161 to 170

Aug 2/52
Dep 6725-6736
6737-6739

Aug 3/52
Knights
1200-900. 1205-899.6
1-900.2 6-900.
2-900. 7-899.7
3-900. 8-900.2
4-900.3 9-899.5 -899.3
Aug Aver -899.8
July Aver -900.
6718-

Course NE 5

1 — 874.5

2 — 874.4

Sunday 1 Jan 1

attack

177 — 570 — 80

78 — 542 — 120

79 — 710 — 90 P

80 — 745 — 70 P

81 — 860 — 100

82 — 510 — 120

Final Report

183 — 954.4

84 — 954.4

Second Report

177 } PC 550 — 911.1

178 } PC 300 — 888.1

179 — 702.9

180 — 742

181 } PC 550 — 913

182 } PC 400 — 913.2

177 } PC 550 — 910.9

178 } PC 300 — 888.2

179 — 702.9

180 — 741.7

181 } PC 550 — 913.2

182 } PC 400 — 913.3

Saturday 21 Jan 7

attack

188 — 430 — 180

90 — 735 — 70 P

92 — 735 — 70 P

First Report

184 — 844.4

85 — 850

86 — 848.

87 — 841

89 — 744

184 — 844.5

85 — 849.8

86 — 847.9

87 — 841.1

89 — 745.8

Second Round

188 FC 458 - 881.1

90 - 923.2

91 - 892.8

92 - 737.8

188 FC 458 - 881.2

90 - 923.2

91 - 892.8

92 - 737.7

Second Round

191 - 960.6

98 - 848

99 - 898.9

191 - 960.6

98 - 848.2

99 - 898.8

Combined

190 - 849.6

Monday 2d Jan afternoon

194 - Jan - 60.7

94 - 410 - 40

Second Round

193 - 849.8

94 - 736.8

95 FC 800 - 911.7

96 - 841.4

193 - 849.4

94 - 736.8

95 FC 800 - 911.8

96 - 841.4

Sunday 1st Jan afternoon

203 - 820 - 130.

02 - 750 - 70.

Button from Silver Gold

1 - 734

Repeats

200 FC 600 - 918

01 - 829

02 - 736.9

200 FC 600 - 918.1

01 - 829.2

02 - 737

Friday 28 April

Separate

697 — 848.6
98 — 699.7
99 — 891.1
700 — 910.9
697 — 848.6
98 — 699.7
99 — 891.1
700 — 911.1

702 — 886.1
03 — 744
04 — 678.5
05 — 745
701 } FC 65 } — 879
02 — 886.5
03 — 744.1
04 — 678.5
05 — 745.1

Mt Pi Sunday

Addit. Sunday

1 — 962 — 181
2 — 989 — 187
3 — 978 — 192

Monday 1 May

approx

706 — 645 — 110 P
13 — 710 — 60 P

Separate

707 — 897.9
08 — 895.9
09 — 847.1
10 — 852
11 — 858
707 — 898.1
08 — 895.9
09 — 847.1
10 — 851.8
11 — 858

Saturday 29 Apl

approx

701 — 230 — 20
03 — 750 — 80 P
04 — 680 — 60

Separate

701 } FC 65 } — 879

Second Board

706 — 899.1
FC 250
12 — 965
13 — 713.73
706 — 899
FC 250
12 — 964.9
13 — 715.2

Re-Assay
714 — 715.5

185

Sunday 2 May
after

714 — 720 — 70 P
15 — 448 — 40
16 — 690 — 50
17 — 630 — 40
18 — 450 — 110
19 — 690 — 100 P

Depart

714 — 720.8
15 } FC 450 — 896.7
16 — 695.8
17 } FC 350 — 878

718 } FC 450 — 883.1
19 — 690
714 — 720.8
15 } FC 450 — 895.4
16 — 695.7
17 } FC 350 — 878.2
18 } FC 450 — 882.9
19 — 690

King & Hunting
1 — 784.2
1 — 784.4

Second Assay
Depart

720 — 848.9
21 — 846.9
22 — 872.9
720 — 848.9
21 — 847.2
22 — 872.9

Return Depart
16 } FC 850 — 910.1

1858

Sug 2 54 Wells 1881 to 1904

724 / 70

40
27
14
81

12.86

12.8

Sug 7 46 Wells 1905 to 1952

492 / 38

36
33
14
83

12.5

12.3

" 9 27 wells 1953 to 1979

732 / 70

35
26
14
75

12.6

" 13 17 Boca from Mississippi

730 / 70

39
35
14
88

12.95

12.7

" 13 39 wells 1980 to 2018

736 / 66

39
36
14
89

12.9

July 15 11 Boxes from Kensington

698 − 70 = 628 | 35, 32, 14 = 81 | 12.3

12.2

" 16 33 melts 2019 to 2051

727 − 70 = 657 | 31, 25, 14 = 79 | 12.9

12.8

" 20 29 melts 2052 to 2080

733 − 70 = 663 | 40, 31, 14 = 85 | 13.0

12.8

July 23 35 melts 2081 to 2115

732 − 70 = 662 | 40, 32, 14 = 86 | 13.0

12.8

" 27 32 melts 2116 to 2147

745 − 70 = 675 | 46, 20, 14 = 80 | 13.2

13.1

" 28 16 Boxes from Kensington

719 − 70 = 649 | 42, 35, 14 = 91 | 12.7

12.4

July 29 49 Mults 2148 to 2196

739 − 70 = 669 | 43 + 29 + 14 = 86 | 13.1

13.0

" 30 8 Boxes from Kensington

713 − 70 = 643 | 42 + 28 + 14 = 84 | 12.6

12.5

" 31 33 mults 2197 to 2229

740 − 70 = 670 | 42 + 29 + 14 = 85 | 13.1

12.9

Aug 2 14 Boxes from Kenny No 54

738 − 70 = 668 | 47 + 27 + 14 = 88 | 13.1

12.8

3 30 mults 2230 to 2259

730 − 70 = 660 | 40 + 29 + 14 = 83 | 12.95

12.77

6 27 mults 2260 to 2286

745 − 80 = 665 | 49 + 28 + 14 = 91 | 13.2

12.8

Aug 10 23 melts 2285 to 2309

750 46 13.3
70 35
680 14
95

12.8

13 29 melts 2310 to 2338

725 31 12.88
70 25
655 14
70

17 30 melts 2339 to 2368

729 32 12.96
76 30
659 14
76

12.8

16 9 Borers from Flaxley 55

750 34 13.3
70 25
680 19
75

13.2

20 33 melts 2369 to 2401

730 34 12.96
70 26
660 14
74

12.9

Aug 21 17 Boxes from Kensington

702	36	12.4
70	29	
632	14	12.3
1	79	

24 27 Melts 2402 to 2428

717	36	12.73
710	26	
647	14	12.6
	76	

27 29 Melts 2429 to 2457

717	32	12.73
710	22	
647	14	12.7
	68	

31 16 Boxes from Kensing 5.9

714	36	12.6
69	22	
645	14	
	72	

31 32 Melts 2458 to 2489

717	34	12.73
710	26	
647	14	12.6
	74	

Sep 3 24 Melts 2490 to 2573

727 36 12.9
70 24
657 14 12.8
74

3 11 boxes from Klein (65)

707 30 12.5
70 27
637 14 12.5
71

4 39 Melts 2514 to 2552

726 36 12.9
70 24
658 14 12.8
76

9 36 melts 2533 to 2588

723 32 12.8
70 20
653 14 12.9
66

11 36 melts 2589 to 2624

708 32 12.5
70 21
638 14 12.6
67

11 16 boxes from Hanson 59

730 36 13
24
14 12.9
74

13 8 boxes from Klensing 60

730 61 12.90
32
14 12.6
87

14 2628 to 2654 30 mels

724 34 12.6
25
14 12.18
73

16 2655 to 2690 36 mels

730 46 12.96
26
14 12.6
86

18 36 mels 2690 to 2726

729 34 12.9
30
14 12.6
78

Sept 21 27 27 lb 2 4 5 6 30 melts

4 28 s 32 12 9
29
16 12.8
75

22 Eight boxes 0.0. 6 4 4 6

66 9 36 11-4
28
14 11.6
78

23 42 melts 27 5 4 lb 2 4 6

4 08 36 12.5
22
14 12.5
72

25 27 melts 27 9 9 28 25

68 7 31 12.15
29
14 12.1
69

25 76 Boxes from Kenny 62

666 41 11-4
27
16 11-5
82

Feb 28 29 Wheels 2826 to 2854

699 Short tons 12.3

25

14 12.2

30 36 wheels 2855 to 2890

700 36 12.3

70 29

14 12.2

79

Oct. 2 36 wheels 2891 to 2926

670 35 lt 11-80

69 24 L

601 10 M 11-82

1504 69

2 15 boxes from Lansing Iron 63

741 34 L 13-2

630 27 L

1671/2 10 Le 13-18

71

4 9 boxes from Kentucky 64

646 38 11-33

75 27

571 10 11-2

1423/4 75

Oct 6 30 Miles 2927 to 2956

700	41	12.39
29	26	12.26
623	10	
155¾	77	

7 36 Miles 2957 to 2992

692	32	12.23
11	29	12.22
621	10	
155¼	71	

9 36 miles 2993 to 3028

668	33	11-76
86	43	11-45
582	10	
145½	86	

13 30 miles 3029 to 3058

33	12.10
27	12.10
10	
70	

13 15 boxes from Plant No 65

655	30	11-56
73	33	11-45
582	10	
145½	78	

Oct. 15 34 melts 3059 to 3092

699	35	11-88
44	29	
605	10	11-9
151¼	74	

Oct. 15 48 melts 3093 to 3140

699	37	12.17
46	24	
630	10	12.20
157½	74	

19 17 boxes from Tuesday (66)

641	35	11-13
78	33	
563	10	11-1
140¾	78	

22 39 melts 3141 to 3179

699	33	11-88
42	29	
607	10	11-9
151¾	72	

23 42 melts 3180 to 3221

709	34	12.47
83	39	
626	10	12.3
156½	83	

Oct 27 12 boxes from Hanson (69)

743	44	13.14
91	37	
652	10	12.5
168	91	

Melter-Orc from Cainer

552	37	9.38
118	71	
434	10	8.5
1084	118	

Nov 1 24 melts 3222 to 3245

744	38	13.16
102	54	
642	10	12.6
1605	102	

Melter orcich from Cainer №1

694	46	12.23
103	47	
594	10	11.6
1484	103	

Melter orcicis from cainer №2

528	36	8.59
91	45	
437	10	8.59
1094	91	

Nov 1 4 Melts 3246 to 3252

642	36	11.74
64	21	
605	10	11.94
158½	67	

Nov 2nd 17 boxes from Kenney (68)

708	42	12.45
58	36	
620	10	12.2
155	88	

Remelted Remelts

4 19 Melts 3253 to 3271

714	34	716	42	12.64
64	33	67	25	
650	34	649	67	12.83
163	67	162½		12.77

4 22 Melts 3272 to 3293

RW

718	40	12.65
66	26	12.83
652	66	
163		

5 28 melts 3294 to 3321

R W

714	39	12.80
64	25	12.60
650	64	
162½		

Nov 6 24 Melts 3322 to 3345

R W.

707	36	12.42
66	30	
641	66	12.60
160		

8 22 Melts 3346 to 3364

R W

712	35	12.53
56	21	
656	56	12.90
1641		

9 30 melts 3368 to 3397

R W

713	41	12.5
78	34	
635	78	
158		

9 17 Boxes from Hone 69

R W

690	35	12.2
69	34	
621	69	
138		

10 28 Melts 3398 to 3425

R W

678	32	12,06
65	33	
613	65	
1634		

Nov 11 28 melts 3426 to 3453

R W

698	35	12.2
75	40	
623	75	
1864		

Nov 12 28 Mules 3454, 3481

699 46 12.02
687 26
72
615
153¾

25 Mules 13 699 44 12.27 3482–3509
75 31
624 75
156

15 24 Mules 3510 to 3533

714 43 12.24
693 27
70
1582

16 16 17 Boar from Hennepin (70)

723 42 12.53
711 37
63
1584 1594

" 24 Mules 3534 to 3557

702 39 12.8
689 26
63
1561

17. 24 Mules 3558 to 3581

702 42 11.98
658 37
79
1582 1326 12.—

Nov 19 24 Miles 3582 to 3655

697 42 11-98
652 17
79 714/1524/79 12-

20 24 miles 3606 to 3629

702 46 11-86
695 46

22 24 miles 3630 to 3652

723 46 12-5/6
710 24

23 24 boxes from Hendon (71)

701 46 11-85
653 24

24 24 miles 3653 to 3676

718 57 11-9
689 24

24 24 miles 3677 to 3700

688 38
677 29
679
610
1524

12

Nov 25 24 Melts 3701 to 3724

655

674

26 35 Melts 3725 to 3759

704

694-

Swedish Nickel 1st Lot M. H

3000 2481 Wash 15
2455 4
11
61.7 2466 Selex 31
101
12385 Iron 70
7883 101
62

Swedish Ni Matte

2451 Selex 45
2406 Iron 59
60.8 104
Selex 1-3
60.1

Matte 2515 Selex 43
2460 Iron 85
128

61-1
Selex 1-3.
62.4

14
1 3)42
14

Swedish Nickel

2512
2460
61.5

Silex 41
Iron 72
113

N° 2 2457
2430
61.0

Silex 38
Iron 64
102

Sulf 15

2473
2455
61.7

2560
2463
62.0

34
65

Oct. 29 1859 away of Leadenhall St

3000 ℔ Silex 3 ℔

One of the 2452 after Wash 2400

Silex 28

Iron 65

93

2400

93

2307 — 60.5

3000 ℔

One of the 2457 after Wash 2435

2435

10

3) 2335 61.22

Silex 37

Iron 53

90

845

845 after Wash 62.0

61.22

62.00

123 32

61.6

Nov 10th 1858 Assay of Nickel

2 Grammes Silex 31

Oxd of Ni 2508 after Washing 2487

Lost

Nov 12 Wt. 2000

Oxid Ni 2545

after Wash 2488 small crucible 2485

Silex out & Im 31=78 945

Nov 15 Wt. 2000 oxd Ni 2510

after Wash 2479 Im

Im Ex 3

2476

75 Silex & Im 94.45

2401

" 19 2000 oxd Ni 2553

after wash 2488 — 2485 94.75

Nro 10 2000 Libr. 34

Ore of Nr. 2517 after work 24 19 g.
3
Iron 30. 2484
Lies 45 2609
75 m² 94.75 1206

English Nickel Nov 26 1859

2391 Silica 24
2463 Iron 22
2475 53
95.30
05 Loss
95.25

2519 Silica 28
2475 95.46 Iron 25
4 05 Loss 53
2479 95.41

2522 Silica 31
2501 95.20 Iron 31
05 Loss 62
95.25

Aug 3/52 (Continued)

Dep 6740-6751
6752-6754

Mr Booths Sweep

*	gold fine	gold mill	silver
1846		578½	1267½
1837		575½	1261½
2		1154	2529
		577	1264

(10 bbls #171-180)

Aug 4/52

Dep 6755-6766

Mr Booths grains 46.3 loss 134

W Bars 649-652

Ingots		Corr Beam
12 10	899.7	899.2
4 1	900.	899.8
2	900.2	899.8

Silver slip for refining
Gold slip 500 - loss 4½
Amt fine in 100 plat 8

Aug 5/52

Dep 6818-6823

W Bars 657-666

Ingots		Corr Beam
12 13	900.	900
4	900.	900.5
5	900.	900.7
9 6	900.9	900.8
7	900.9	900.
8	900.5	900.2

Amt Italian gold 926½

Aug 6/52

12 bbls Sweep from Melter Refiner

* 1812 to 1912

button from Mr Booth	after cupellation	gold	silver
1915	1885	661	1224
1884	1836	631	1205
1878	1814	674	1140
3		1966	3569
		655	1190

Less allowance for iridium 10

645 - 1190
Am gold Am fine

Aug 7/52

W Bars 667-672

Ingots		Corr Beam
12 19	899.8	899.9
12 20	900.	899.5
3 1	900.2	
12 24	900.	899.9
5	900.	899.7
2	900.	899.9
1	900.6	900.5
8	900.3	900.2
9 9	900.1	900.3
12 30	900.7	900.2
1	900.5	900.5
2	900.2	899.9
3	900.	900

Aug 9/52

Ingots		Corr Beam
12 34	900.4	900
5	900.3	900
2 6	900.	900
7	900.3	900.5
8	900.7	900.5
9	899.8	899.7

Aug 9/52 (Cont)

Degrees		Cons beam	
12	40 – 900.2	– 899.5	
	1 – 899.8	– 899.5	
	2 – 899.9	– 899.6	.3
5	3 – 899.	– 899.	
	4 – 904.2	– 903.9	
	5 – 899.2	– 898.7	898.7

Aug 10/52

Bar – 683 – 686

Degrees		Cons beam	
12	46 – 900.	– 900	
	7 – 899.7	– 899.5	
	8 – 900.8	– 900.9	
.3	9 – 899.6	– 899.5	
12	50 – 900.1	– 900.3	.7
	1 – 900.	– 900.2	
	2 – 899.5	– 899.1	
	3 – 900.	– 900.1	
	4 – 899.4	– 900.	
	5 – 899.6	– 899.6	

Aug 11/52

Degrees		Cons beam	
12	56 – 900.7	– 900.1	
	7 – 899.5	– 899.5	
	8 – 900.3		
.4	9 – 900.2		
12	60 – 899.8		
	1 – 899.8		
	2 – 900.5	– 901.3	
	900.6	901.5	

Aug 12/52

Bar 696 – 700.3

Degrees		Cons beam	
12	63 – 900.	– 900	
	4 – 900.	– 900.2	
	5 – 900.2	– 900.7	
.7	6 – 899.	– 899.3	.4
	7 – 899.8	– 900.4	
	8 – 900.1	– 900.5	
	9 – 900.5	– 900.6	
12	70 – 900.	– 900.5	

Aug 12/52 (continued)

Degrees		
12	71 – 900.6	
	2 – 900.	
.5	3 – 900.	
	4 – 899.7	
	5 – 899.8	
	6 – 900.	

Aug 13/52

Degrees		Cons beam	
12	77 – 899.8	– 899.8	
	8 – 900.2	– 900.5	
	9 – 900.4	– 899.9	.7
.4	12 80 – 899.8	– 900.2	
	1 – 899.7	– 899.5	
	2 – 899.2	– 899.5	

Bar 701 – 704.2

Aug 14/52

Bar 709 – 714

Degrees		
12	83 – 900.2	
	4 – 900.	
	5 – 900.3	
5	6 – 900.2	
	7 – 900.5	– 900.8
	8 – 900	– 900.5

Bar 714 –

Degrees		Cons beam	
12	89 – 900.6	– 899.7	
	90 – 900.8	– 899.9	
.9	1 – 900.4	– 900.4	.9
	2 – 900.5	– 900.3	

Mel Holmes

Gold 3 – 991.7 A
9924 B
991 –

Aug 15/52

1293	900.2	-900.2	Cowhead
	4 900.3	-899.3	
	5 -900.2	-900.5	
	6 -900.	-900.3	
	7 -899.3	-899.7	
	8 -899.8	-899.9	
	9 -900.	-899.8	
1300	-899.1	-899.3	
	1 -899.8		
	2 -899.2		
re 1290	-900		

Aug 16/52

Ingots

1303	-899.8	
4	-899.8	
5	-899.8	
re 1302	-899.7	-899.7

Lab 721-724

Ingots

306	-899.5		
7	-899.6		Cowhead
8	-899.6	-899.8	
9	900.1	-897.2 -900.1	
1310	-900	-899	-899.
1	-900.6	-900.	
2	-900.2	-900.5	
3	-900.	-900.4	
4	-900.6	-900.5	
5	-899.7	-899.5	
6	-900.3	-900.2	
7	-900.2	-900	
8	-900.3	-900.5	
9	-900.	-900.3	
	6948	-6960	

Ingots

1320	-900.2	-899.7	Cowhead
1	-900.1	-899.4	
2	-899.6	-899.	

Aug 19/52

Def -6999-7014

Lab 733-740

Ingots

1323	-899.9	-900.4	
4	-900.7	-900.8	
5	-900.4	-900.5	
6	-899.9	-900.4	
7	-899.9	-899.6	
8	-900.2	-900.3	
9	-900.		
1330	-900.		
1	-900.		
2	-899.7		
3	-900.		
4	-899.8		

Aug 20/52

Def -7010-7031

Lab -749-750

Ingots

1335	-900.	
6	-900.	
7	-900.3	
8	-899.8	-899.5
9	-899.8	-900.
1340	-900.	-899.8
1	-900.2	
2	-900.	
3	-900	

Aug 21/52

Dep 7045 - 7100

Augusta

1344 - 900.

5 - 900.3

6 - 900.4

7 - 900.

8 - 900.

9 - 900.

1350 - 899.8 - 899.

1 - 899.8 - 899.7

2 - 899.8 - 899.4

3 - 899.9 - 899.9

4 - 899.8 - 900.

Aug 23/52

Augusta

1355 - 899.4 - 899.2

6 - 900.4 - 900.5

7 - 899.5 - 899.6

8 - 899.8 - 899.7

9 - 900. - 899.4

1360 - 900. - 899.8

1 - 900.2 - 899.7

2 - 899.4 - 899.6

3 - 899.8 - 900

4 - 899.7 - 899.8

5 - 900.3 - 899.8

6 - 900 - 899.8

1367 - 900.2 - 899.8

8 - 900.9 - 900.4 - 900

9 - 899.9

1370 - 899.8

1 - 899.4

2 - 899.7

3 - 899.6

Aug 24/52

Augusta

1374 - 899.9

5 - 900.2

6 - 900.3

Aug 25/52

Dep - 7221 - 7225

Aug 26/52

Augusta

1377 - 899.8

8 - 900.1

9 - 900.

1380 - 900.

1381 - 900.

2 - 900.

3 - 900.

4 - 899.

Ibar 751 - 757

Aug 27/52

Dep 7233 - 7244

Dep 7245 - 7252

Aug 28/52

Augusta

1385 - 899.9

6 - 899.7

7 - 900.4

8 - 900.1

9 - 900.2

1399 - 900.

1400 - 900.

1 - 900.

2 - 900.2

3 - 900.4

4 - 900.5 - 900.2

Aug 30/52

Augusta

1395 - 900.

6 - 900.

7 - 899.8

8 - 899.6

1399 - 899.8

1400 - 900.1

1 - 900.

Cambrian

2 - 900.2 - 899.8

3 - 900.4 - 899.4

4 - 900.5 - 900.2

Aug 31/52

Lt Bars 769-772

Engrs

1405	-900.5	-900.5
6	-900.2	-900.2
.5 7	-899.7	-900.1
8	-900.6	-900.5
9	-899.9	-900.
1410	-900.1	
1	-899.9	
2	-899.8	
3	-899.6	
4	-899.9	-900.1

Left 1/52

1435	-900.7	-900.1
6	-900.4	-899.8
7	-900.1	-899.8
8	-899.9	-899.5
9	-900.3	-900.
1420	-900.2	-899.8
1	-900.	-898.7
	-899.9	-898.9

Rod #787 - 916.3

Rod #786 - 900

Rod #787 - 916.

Avg Elev - 899.8 - 899.9

Engrs

1422	-899.9
3	-899.8
4	-899.6
5	-899.7

Left 2/52

Engrs

1426	-900.2	-900.3
7	-900.5	-900.6
.5 8	-900.5	-900.4
9	-900.3	-900.4
1430	-899.9	-900.
1	-900.5	-900.4
2	-900.	-899.9
3	-901.	-900.7
4	-900.	-900.2

Left 3/52

Left - 7337 - 7348

Left - 7349 - 7360

#7338 - 888.8 - 889.

B.M. 900.

Cons elev - 888.9 - 888.9

Elev #7338 -

Lt Bars - 785 - 788

7338 Loses 10 by 500 pm

Dr - 8½ /100

Left 4/52

Left 7411 - 7422

Engrs

1435	-899.6	
6	-900	
7	-899.9	
.7 8	-899.5	
9	-899.7	-899.5
1440	-900.	-900

Left 6/52

Ingots

	Cons'td
1441 – 900.5	– 900.5
2 – 900.4	– 900.5
3 – 900.2	– 900.2
4 – 900.5	– 900.1
5 – 900.	– 899.5
6 – 900.	– 900.
7 – 900.	– 900.
8 – 899.4	– 899.8
9 – 900.2	– 900.
1450 – 899.6	– 899.7
1 – 899.5	– 899.5

Left 8/52

Ingots

1452 – 900	
3 – 899.6	
4 – 900.2	
5 – 900.	

Left 9/52

Ingots

	Cons
1456 – 900.1	– 900.5
7 – 899.6	– 900.4
8 – 899.8	– 899.5
9 – 900.5	– 900.0
1460 – 899.8	– 899.8
1 – 900.4	– 900.0
2 – 899.5	– 899.3
3 – 900.	– 900.4
1464 – 899.7	
5 – 900.	
6 – 899.9	
7 – 900.	
8 – 900.	
9 – 899.8	

Left 7/52

Left 7460 – 7537

Bars 789 – 794

re 7469
7537
7532

re left from kemelted
7469 – 866½
7470 – 817½

pt. 9/52

Melts of California gold made by Mr Booth for Bank experiment —

* 1	by Assn. 878.8	878.8	1st slip	by Cow
		879.1	2nd slip	
Pr 900.1 2	876.1	876.5	1st slip	Proof 900.6
		876.4	2nd do	
3	877.5	878.4	1st slip	" "
		878.	2nd do	

Reported

Assays for Lil by Assn.

* 1 —	loses 2+ using 1000		— 2 ½	— 3.2
	" 2 "	500	— 1 —	
2 —	loses 2 ½ using 1000		— 3 ½	4.3
	" 2 "	500	— 2 ½ —	
3 —	loses 4 — using 1000		— 3 ½	4.5
	" 3 "	500	— 2 ½ +	

Left 10/52

Lingots		Coin Assn
1470	899.3	899.4
1	899.5	899.3
2	899.8	900.4
3	899.3	899.2
4	900	900.2

Left 10/52

Lingots		
1475	899.9	slips rolled thin
6	899.8	
7	899.4	
8	899.5	
9	899.4	
1480	899.5	

Sept 10/52 Con

Mel Ref Gold — 992.8 — 992.8

made into tobyhead bars today reported 992.8

3 melts of Cal. gold made by Mr Booth for some experiment

	Con	Assay	Mr Assay for the last reported
* 1 — 878.6	878.8, 878.8	878.8	878.8
2 — 875.9	876.3, 876.1	876.1	876.2
3 — 877.6	877.5, 877.3	877.5	877.5
Ag — 899.9	899.9	900.1	

Reported the above Sept 11/52 as follows to Dr Eckert from Booth

	gold	fil
1	878.8	118
2	876.2	119½
3	877.5	118

Sept 11/52

Assay — 1481 — 900.
2 — 899.8

Ag re 1471 — 899.5
Au re 1471 — 899.3
re 1473 — 899.6
re 1473 — 899.3
re 1479 — 899.7

Con 1461 — 900.5
1461 — 900.7

Sept 11/52

Mel Ref Sweeps

1 to 6 [illegible]

Reductions by Mr Porter { * 1 — 1235½ — 412.87
2 — 1303½ — 440.46
Dr Eckert Mr Hare — 1310 — 434.87
3 1292 2507
431 852
allowance for end
426 — 852

Sept. 13/52

Re 7646 – 897 +
Def 7654 – 882
" 7655 – 905

Or. 6 coins per Cop – lose 80½

	Coin beam	
Mel Ref Jg	– 993.	– 992.9
Pt	– 899.8	– 899.7

Sept 14/52

Angots		Coin beam
14/83	– 899.4	– 899.3
4	– 901.8	– 901.0
5	– 900.	– 900.6
6	– 899.8	– 900.
7	– 899.8	– 899.4
8	– 899.7	– 899.1
9	– 899.8	– 900.1

.5 { .6 = } Re 899.4

Lt 3 bars 809 – 812

Re 7646 – 897½ –

Sept 15/52

Def – 7682 – 7690 Coin b.
Jg Mel Ref – 992.7 – 992.8
St Pt – 899.8 – 900 Jg.

Sept 16/52

Def 7691 – 7717
Angots

1490	– 900.1	1495	– 900.1
1	– 900.	6	– 899.9
2	– 900.2	7	– 900.
3	– 899.8	8	– 899.6
4	– 900.		

.8 { } .5 =

Coin beam

1499	– 900.	– 899.9
1500	– 900.5	– 900.1
1	– 899.5	– 900.
2	– 899.6	– 900

Sept 16/52

Angots		Coin beam
1503	– 900.2	– 900.7
4	– 900.	– 899.6
5	– 900.3	– 900.3

Sept 17/52

Angots		Coin beam
1506	– 900.2	– 900.4
7	– 900.9	– 901.4
8	– 901.	– 900.5
9	– 900.	– 900.5
1510	– 900.	
1	– 900.2	
2	– 900.	
3	– 899.8	
4	– 899.9	
5	– 899.8	

Def 7730 – 7749
Re 7713 – 853½
Mel Ref Jg Pt – 992.8 – 992.6
" " 900

Sept 18/52

Lt 3 bars 829 – 838

Angots

1519	– 899.8	– 899.8
1520	– 900.	– 900

Sept 20/52

Angots		Coin beam
* 1521	– 899.6	– 900.3
2	– 899.5	– 900.3
3	– 899.7	– 900.4
4	– 900.4	– 900.8
5	– 900.2	– 900.1
6	– 900.	– 900.1
7	– 900.4	– 900.5
8	– 900.2	Jg Mel Ref 992.6
9	– 899.8	992.8

.5 { }

Dept 2/52
1 Barr 848-851
Lught
1530 - 900.8
1 - 900.5 - 900, 900.1
2 - 900.3 - 900, 900.
3 - 900.3 - 900.4

re 7849-895½

Dept 22/52 Coinbeam
2 Lught
1534 - 900.2 - 900.8 - 900,
5 - 900.1 - 899.8
6 - 900.7 - 900.5
7 - 900.8 900 - 900.2
8 - 900.7 - 900.3
9 - 900.5 - 900 .6
1540 - 900.2 - 900.
1 - 900.5 - 900.3
2 - 900.2 - 900.1
3 - 899.4 - 899.8
4 - 901 899.7 - 899.8
5 - 900.5
6 - 900.3
7 - 899.9 - 899.6

re 7858-992

Turkish coins reported to Mr Healy
2 gold coins £6.51
5 Silver " 1.28
2 Copper "

Mel Ref Gold - 990.5 - 990.1

Dept 23/52
1 Barr 861-863
Lught
1548 - 900.1
9 - 900.
1550 - 900.
1 - 900.3 - 900 Coinbeam
2 - 900.2 - 900.3
3 - 899.8 - 899.1

re 1534 - 900
re 1537 - 900
re 1544 - 899.7

Dept 24/52
Lught
1554 - 900.2 - 900.2 Coinbeam
5 - 898.9 - 899.
6 - 899.7 - 900.
7 - 899.3 - 899.5
8 - 900.3 - 900.4
9 - 899.6 - 899.7 .3
1560 - 899.5 - 899.9
1 - 899.5 - 899.4
2 - 899.3 - 900.
3 - 899.9 - 900.
4 - 900.4
5 - 899.9
6 - 900.2
7 - 900.5

Mel Ref Gold 24/52 - 991.1 - 991.
Lught
1568 - 900.2 - 899.8 Coinbeam
9 - 900.4 - 899.7
1570 - 900.3 - 900.9

Mel Ref Gold 24/52 - 992.1 - 992.

Sept 25/32

Ingots — Cons beam

1571	900.4	900.2
2	899.9	900.1
3	900.2	900.2
4	899.7	900.2
5	900.2	900.5
6	901.	900.7
7	900.1	900.

5

Sept 27/32

Ingots — Cons beam

1578	900.2	900.4
9	900.1	900.
1580	900.1	900
1	900.5	
2	899.9	
3	899.9	

A C A

K.G. Mee't Ref — 991.8 993. 992.4

992.8

Mr Booth experimental — reported 992.6

Slips — A — (Cons beam) — A

× 1	982.2	982.	982.
2	982.1	982.2	982.1
3	877.7	877.3	878. 877.7
4	889.7	889.5	890.3 889.9

Prof K.G — 899.4 — 899.8 — 899.8

Mr Both Col gold returned from experiment #3 of the lot — loses 13½ copper

2nd assay loses

Same K Gold from experiment loses ~~2.0~~

K Gold — loses 12½ +

Sept 28/32

Ingots

1584	899.8	
5	900.	
6	900.	
7	900.	
8	900.5	900.3
9	900.1	900.3

Cons beam

1590	900.1	900.5
1	900.8	900.8
2	899.6	900.1
3	899.5	899.9
4	899.6	899.
5	899.2	899.5
6	899.6	900
7	900	899.8
8	899.8	900.
9	900.3	899.6

4

6

Experiment KG — loses 13-12

do Col G. — loses 5½ 4½

Prof KG — loses 1½

Ingots

#1600	900.3
1	900.
2	900.2

3

A 6

K.G. Mee't Ref Sept 29 — 991. 990.5 reported 990.8

Coines bars — 896.5.

Sept 30/32

Slips — 898 — 902

Ingots

1603	900.4
4	900.4
5	900.2
6	899.5
7	900.2
8	899.6
9	899.8

Oct 1/52

Left – 7984 – 882

Lights		Consbeam	
1610	900	899.6	
	1 899.8	899.5	
	2 899.3	899.5	
	3 899.2	899.3	899.8
	4 900.	901.4	.2
	5 899.8	900.2	
	6 899.5	899.8	
	7 899.7	899.2	
	8 899.8	899.2	
	9 900.2	899.2	
1620	900.8	900.9	
	1 900.	900	

	Combeam	gal	Silver
Booth & Foremen's Sweep	439	177½	261½

Oct 2/52

Lights

1622	900.2	1626	899.8
3	900.	7	900.
4	900.	8	900.3
5	900.2	9	900.

	Consbeam		
1630	900.	900.1	
1	899.	898.9	.6
2	897.2	898.3	
3	900.2	900.3	
Left ship	899.7	899.9	
F.G. Room	899.9	899.9	

Oct 4/52

Lights

		Consbeam	
1634	899.5	899.6	
5	900.2	900.5	
6	899.9	900	
7	899.8	900	
8	900.	899.7	7
9	899.7	899.9	
1640	899.7	899.7	
1	899.2	899.5	

Oct 5/52

Lights

1642	900.3	900.5	
3	900.4	900.2	
4	899.8		
5	899.7		
6	899.7		
7	899.9		
8	900.		
9	899.6		
1650	900.2		
1	899.8		
2	899.5	900	
3	899.4	900.1	

Oct 6/52

New Orleans Corn

157	898.8	165	898.8
8	898.7	6	898.8
9	898.9	7	900.5
160	899.9	8	898.4
1	899.	9	900.
2	898.6	170	898.8
3	899.2	1	899.2
4	899.1		

Oct 7/52

1652	900.2	1660	899.8
5	900.2	1	900.
6	899.7	2	900.
7	900.	3	900
8	899.9	4	900
9	900.	5	899.8
1666	899.6	899.3	
1667	900.	900	

Newsheet 8018 –
Left 8087 – 8095

April 12/03 - Deposited Grains Gold - say 280 oz., ~~in case~~ but
delivered to Mr Negus only say 210 oz, retaining 70 oz
for Assay use as Fine Gold, Fine Silver &c., which ~~I told~~
~~Mr Negus~~ we are to hold as a loan from Melter & Refiner

at present, say 20 ounces of reserved Amt, is in Standard gold
3½ do do fine gold
46½ do do (67 oz fine silver) in fine silver
70

but (We had to pay today for Specimens in Cabinet $435. say 23.4 oz standard gold, leaving
a deficit of 3.4 oz which we made up from the Monthly slips of Mr Booth, ~~and~~

20. 67
25. 00
24.
23.
22.

Memm. relating to the
clearing of
Grains a/c ending 12/1/13

210.
70
280 oz @ 887

21
13
39

893.
893
9 cw
1886
895 7/8

on hand 70 oz Standard

187.55 oz
2340
2195

893
893
9 cw
1886
895 7/8

Metal belonging to Metter & Refiner
left in Assayer's possession July 26/54

Fine Gold for Assays (Proof) —— 6.69 oz = 7.43 oz st. gold
Coin in box (in gold) $200.
Money owing box by Cabinet 13.90 $213.90 = 11.50 " "

Fine Silver in Chloride, for Assay use & proofs = 31.07 " "
(say 497.12 oz standard Silver)
50.00 oz

July 10th 1854 – Recd from Metter & Refiner
in addition to above ——— 256.80 oz fine Silver

Statement of
gold & silver
belonging to Melter & Refiner
in Assayer's possession
January 26/54
& July 10/54

Oct 8/52

Dep - 8103 - 8109

New Orleans Coins

*157 } 898.2
158 }

165 } 898.5
166 }

162 } 898.5
168 }

Pr Proof - 899.6

re 8088 - 982

Oct 9/52

8124 - 8130 Dep.

Oct 11/52

Dep - 8143 - 8162

Dep Oct 12/52

8175 { 1st slip - 875.7 / 2nd - 875.7 } 874.8 Com

8176 { 1st slip - 874.4 / 2nd - 874.2 } 873.8

8177 { 1st slip - 872.8 / 2nd do - 872.2 } 872.

8178 { 1st slip - 902.2 / 2nd - 895.8 } 899

Proof 899 - 900.3 - 899.8

Dep 8179 - 8211

Oct 13/52

Dep - 8263 - 8276

1668 - 900. 1671 - 900.
9 - 899.8 2 - 900.
1670 - 900. 3 - 8997

Oct 13/52 C

8178 { 1st slip - 901.8 / 2nd do - 901.4 } 901.5

8227 { 1st slip - 883.4 / 2nd do - 883.5 } 883.

8228 { 1st slip - 883.8 / 2nd - 873.8 } 876.

Proof 899 - 900. 899.6

Coppers chg

8178 - Coins } 8½ } Coins
8227 - - 8½ } new
8228 - - 9 }
Gold - - 3½ }

Oct 14/52

Dupts

1674 - 900.3 1669 - 899.6
5 - 900.2 8 - 900.
6 - 899.8 1 - 899.7
7 - 899.8 2 - 899.2
8 - 899.4

8228 { Com 881.3 / 881.3 } 881.3 At

Proof 899.3

8349 - Coins 1½

A reported Sil
901.2 - 901.5 95½

883.2 - 883.3 112½

Oct 14/52

899.5

Sch 8327-8342

Rheeler & Refining

3 Invoice #11-20
#1 #2

4 1177 m - 1220 Bagged metal

3½ 305 m - 298 m gold

½ 872 m - 922 m silver

Oct 16/52

H Bars 903 - 914

Mel & Ref F.G. Sept 15th - 990.3

Oct 18/52

Dwgts		Coinsheam
1683	900.6	900.4
4	900.1	899.8
5	900.2	900
6	900.6	899.6
7	900.	900.2
8	899.6	899.6
9	900.5	900.3
1690	900.2	900.3
1	900.5	900.2
2	899.5	900.1
3	899.2	899.
4	900.1	900.

Oct 18/52

Dwgts

1695 - 900.

6 - 900.1

7 - 900.6

Oct 19/52

H Bars 915 - 926

Mel & Ref F.G Oct 18 - 939.4 - 909.6

Do Coal ½

F.G. Roofloss 2

Oct 20/52

Sch - 8546 - 8559

Dwgts		Coinsheam
1698	900.	900.1
9	900.2	900.1
1700	900.5	899.5
1	900.3	899.9
2	900.5	900.3
3	900.2	900.
4	899.6	899.
5	900.2	899.5
6	899.7	899.
7	900.	899.6
8	899.3	899.6
9	899.5	899

Oct 21/52

Dwgts

1710 - 900.1 rel 706 - 899.5

1 - 900.5 1705 - 899.3

2 - 900.2 1709 - 899.5

3 - 899.8 rel 8326 - 8358

4 - 899.8

5 - 900.

Mel Ref FG Oct 18th gains ½

Roof gold gains ¾

Previous silver 10.5

Oct 21/52

Ingots

1716 - 900
7 - 899.4
8 - 899.8
9 - 899.8
1720 - 899.3

Mel't Ref'y Oct 21 - ~~991.3~~ 991.

H Bars 927 - 930

Oct 22/52

		Cowlam
1721	901.5	900.3 C.
2	900.	899.5
3	906.2	905.7 C.
4	900.1	900.7
5	901.7	901.2 C.
6	900.3	899.6
7	899.8	899.4
8	899.4	
9	900.2	
1730	900.4	
1	900.	
2	900.5	900.3
3	900.2	900.8
4	899.8	900.3
5	900.	900.2
6	900.2	900.3

Melter Refiners Zinc

Gold Oct 23rd.

		Cowlam	
*1	988.8	988.5	reported 988.7
2	990.2	990.2	990.2
3	990.7	990.4	990.5
R.	899.6	899.9	

Oct 25/52

H Bars 946 - 951

Ingots

		Cowlam
1737	899.7	
8	900.	
9	900.	
1740	900.	
1	900.2	899.7
2	899.5	899.4
3	900.	899.4
4	900.	899.5

Oct 26/52

Sh 8626 - 897

Ingots

		Cowlam
1745	900.2	899.9
6	899.9	899.8
7	900.2	900
8	899.5	899.5
9	899.8	899.6
1750	899.	899. C.
1	899.6	899.9

Oct 27/52

Ingots

		Cowlam
1752	899.5	900
3	900.4	900.6
4	900.2	900.7
5	900.3	900.2
6	900.	899.5
7	900.	899.3

Mel't Ref'y Oct 26/52 - 991.3

Ingots

			Cowlam
1758	900.	1761	900.2
9	899.5	2	900.
1760	899.8	3	899.8
1764	899.6		899.5
5	899.3		899.9

Check melted 8629 - 900.
8626 - 892.

Oct 28/52

Lngts	Consbeam
1766 - 900.2	- 900
7 - 899.2	- 899.8
8 - 900.5	- 900.3
9 - 899.9	- 899.8
1770 - 900.	- 899.3
1 - 899.5	- 899.5
2 - 900.2	- 900.2
3 - 899.7	- 899.6
4 - 900.5	- 900.6
5 - 900.	- 900.
6 - 900.4	- 899.8

Dep 8626 - 892 - 892
8629 - 900 - 900

Hbars 971 - 973
FG Oct 28 - 991.4
Dep 8647 - 998½

Oct 30/52

Lngts

1777 - 900	1782 - 900.
8 - 900.2	3 - 900.
9 - 900.	4 - 900.
1780 - 899.8	
1 - 899.8	

Movem 1/52

Oct slip - 900.1	- 900.
FG Pr - 899.8	- 900.

Lngts

Lngts	Consbeam
1785 - 900.5	
6 - 900.3	
7 - 899.4	- 899.4
8 - 900.7	- 900.5
9 - 900.	- 900.3
1790 - 899.8	- 899.7
1 - 900.7	- 899.9
2 - 899.9	- 899.8

Nov 1/52 (cont.)

Lngts	Consbeam
1793 - 899.5	- 899.8
4 - 899.8	- 900.

Nov 2/52

Lngts	Consbeam
1795 - 900.	- 899.7
6 - 899.8	- 900.5
7 - 900.2	- 900.
8 - 899.8	- 899.6
9 - 900.2	
1800 - 900.2	
1 - 899.8	
2 - 900	
3 - 899.9	

FG Nov 2 - 991.5

Hbars 977 - 980

Nov 3/52

Hbars 984 - 988

Nov 4/52

Dep - 8803 - 882.0

Hbars 995 - 996

Lngts

Lngts	Consbeam
1804 - 900	- 900
5 - 899.9	- 899.5
6 - 900.	- 900.3

Nov 5/52

Dep - 8810 - 8899

Dep - 8817

Lngts

Lngts	Consbeam
1807 - 900	- 900.2
8 - 900.3	- 900.5
9 - 899.7	- 900.
1810 - 899.4	- 899.9
1 - 900.2	- 900.3
2 - 900.5	- 900
3 - 900.2	- 900.1
4 - 901.1	- 900
5 - 900.7	- 900

2 Nov 6/52

Angots

1816	900.2	1822	899.8
7	900.	3	899.8
8	900.2	4	899.5
9	899.8		
1820	899.8		
1	899.8		

Nov 8/52

Angots

1825	899.3	
6	899.7	Coinsbeam
7	900.5	899.7
8	899.6	899.5

Nov 9/52 Angots

		Coinsbeam
1829	900.7	900.5
1830	900.	900.5
1	900.	900.2
2	900.2	899.4
3	900.5	899.7
4	900.3	900.
5	899.7	899.3
6	899.2	899.5
7	899.2	899.4
8	899.1	899.4
9	899.	899.3
1840	899.3	899.3

Mel & Ref Ag. — 991.5 — 991.5

Ag Proof — 899.6 — 899.9

Nov 9/52 (Gmt)

New Orleans Angots

	Mint	Coinsbeam
#172	899.4	900.
3	898.6	899.5
4	899.	900.
5	898.3	899.5
6	898.5	899.5
178	898.3	900
9	898.8	900
180	899.4	900.5
1	899.8	900.5
2	899.	900.5
3	899.8	901
4	899.8	900.5

Nov 10/52

Angots

		Coinsbeam
#1841	900.2	900
2	900.1	899.9
3	900.	899.7
4	900.	900.1

Nov 11/52

Liberty 1006 — 1017

Mint Booths experimental dies

#1	780 ±
2	800 ±
3	990.4
4	990.3

Mel & Ref Ag sweepings reductions

mixed metal gold

#1	20	
1	797	296
2	1156	281
3	1152	282½
4	1148	281
#1	21	30

reported before on Mr Booths reductions Oct 15/52

mixed metal gold

1	1461	333	1128
2	~~1583~~	~~320~~	
3	1556	366	1190

not good reductions

Nov 12/52

Ingots

8	1845	900.5	
	6	900.5	
	7	900.5	
	8	900.2	
	9	900.3	
	1850	900.2	
	1	899.8	
	2	899.8	
	3	899.8	900.1
	4	900.	900.

Nov 13/52

Ingots

6	1855	900.2	900.3
	6	899.4	900.
	7	899.6	899.8
	8	900.1	899.9
	9	900.2	900
4	1860	900.2	899.6
	1	899.6	899.9
	2	900.1	899.8
	3	900.	900.2
	4	900.3	900

Nov 15/52

Ab of Im Boots stuff

2 Pwrs 9th for River boy — 4.25 reported

Im Gold gain — 0.8

Do Nov 13 #1 loses — 2.5 — 3.3

#2 loses — 3.7 — 4½

Mr Boots Stuff()

Nov 13 - #1 - 899.2 - 899.5 - 899.2

#2 - 899.6 - 899.5 - 899.5

Lg Pr — 900.1 - 900.4

Ingots 1018-1023

Nov 16/52

7	1865	900.4	
	6	900.4	
	7	900.2	
	8	900.	
	9	899.8	
	1870	899.7	
	1	899.9	
	2	899.6	
	3	899.6	
	4	900.	900.1
	5	900.1	900.6
	6	899.	899.4
	7	899.3	899.5
	8	900.2	900
	9	900.	899.9
5	1880	899.8	899.7
	1	900.	900.5
	2	900.5	900.3
	3	900.4	900.4
	4	900.3	899.8
	5	899.4	899.
	6	900.	899.3

Continued

Nov 17/52

12 bars — 1044 —

Ingots

9	1887	900.3	
	8	900.	
	9	900.2	
	1890	900.	
	1	899.8	
	2	900.	
	3	900.	
7	1894	900.2	899.7
	5	901.	900.3
	6	900.3	900
	7	900.6	900.5
	8	900	900.
	9	899.8	899.5
4	1900	899.8	899.
	1	899.8	899.5
	2	899.8	899.6
	3	899.8	899.4
	4	899.8	899.5
	5	899.9	899.2
	6	900.	899.4

Nov 18/52

Ingots

		Coinheam
#1907	-900.	-900.
8	-899.	-899.4
9	-900.	-899.3
1910	-899.8	-899.5
1	-899.8	-899.7
2	-899.8	-899.5
3	-899.4	-899.7
4	-899.3	-899.4
5	-899.5	-899.7

.3

Nov 19/52

Dep 9151-9248

Ingots

		Coinheam
1916	-899.6	-899.4
7	-899.8	-899.7
8	-899.6	-899.3
9	-899.7	
1920	-899.7	
1	-899.3	
2	-899.7	
3	-899.8	

1924 -899.8
5 -899.3
6 -899.2

5½

experimental sweep of
Mr Booths in 2½ ounces sweep

mixed metal	gold	silver
677	- 245½	- 431½

Nov 20/52

Ingots

1927	-900.1
8	-900.
9	-900.
1930	-900.1
1	-900.
2	-899.7
3	-900
4	-899.8
5	-899.5
Re 1908	-899.2
Re 1921	-899.8 -900
Re 1925	-899.5 -899.7
Re 1926	-899.2 -899.8

5½

Nov 21/52

Ingots

1936	-899.8
7	-899.9
8	-900.1
9	-900. -899.7
1940	-899.8 -899.5
1	-899.8 -900.3
2	-899.7 -899.8
3	-899.6 -899.8
4	-899.7 -899.3

1/Bars 1063-1066

5½

Nov 23/52

Mr Booths experimental sweep

mixed metal	gold	silver
1112	- 430½	- 681

Ingot

1945 - 899.5 - 899.7

Nov 24/52

Ingots

		Coinheam
1946	-900	-900.3
7	-900.2	-899.8
8	-899.5	-899.8
9	-899.6	-899.8
1950	-899.2	-899.5
1	-898.8	-899.5
2	-900.3	-899.7
3	-899.7	-899. -899.5
1954	-899.6	
5	-899.6	
6	-899.9	
7	-899.2	899.5 899.7

.3

(4) J.G. Proof - 899.6
(5) Mr Fields slip - 914.9
(6) Hand Proof - 899.9
(7) J.G. Proof - 899.5

Nov 26/52

Dwight

1958	-900	1962	-900.4
9	-900.	3	-900.5
1960	-900.	4	-900.5
1	-900.1	5	-900.1

Tr Bars 1076 — 1078

Nov 27/52

Tr Bars 1084 — 1088

Dwight — Consbeam

1966	-899.6	-899.7	
7	-899.9	-899.7	
8	-899.2	-898.5	.5
9	-899.1	-899.	.5
1970	-900.	-899.9	
1	-898.8	-899.5	
2	-899.5	-899.2	
3	-899.9	-900.3	
4	-899.3	-899.8	
5	-900.	-900.5	
6	-900.	-899.6	.8
7	-900	-899.	.8
8	-899.1	-900.5	.8

Standard Proof — 900.2
Mr Chiles Check — 915.
F.G. Proof — 899.7
F.G. Comm. Pr — 899.7
Std Proof — 900.
Prel. Ref F.G. — 899.5

Dw (ch) — gain .8
F.G. (ch) — loss .7

Dwight

1979	-900.
1980	-899.9

Dwight Nov 29/52

1981	-899.9
2	-899.8

re 1971 — 899.3

Dwight Nov 29/52 Continued — Consbeam

1983	-900	-899.5	
4	-899.9	-899.5	
5	-900.	-899.9	
6	-900.2	-900.5	
7	-900.1	-900.	
8	-899.7	-899.8	

re 1978 -898.8 re 1977 -898.

Dwight Nov 30/52 — Consbeam

1989	-900.6	-900	
1990	-900.9	-900	
1	-900.6	-900.5	
2	-900.9	-900.5	
3	-899.8		
4	-900.2		
5	-899.8		
6	-899.3		
7	-900.4	-900.3	
8	-900.	-900	
9	-899.8	-899.8	
2000	-898.7	-899.8	
1	-900.	-900.3	
2	-899.4	-899.4	
3	-899.9	-899.9	
4	-899.9	-899.3	

Dec 1/52

Tr Bars 1104 — 1110

Mal & Rel F.G. Nov 30 — 987 — 987.
Inf Proof — 900 — 899.9
re Dwight #2000 — 899.5
Dep — 9460 — 9473

Dwight Dec 2/52

2005	-900.1	2010	-900
6	-899.8	1	-900
7	-900.1		
8	-899.9		
9	-900.1		

Ingots Dec 2/52 (Continued)

	Coins	Beans
2012	-899.7	-900.2
3	~~900.~~	-900
4	-899.6	-899.8
5	-899.2	-899.6
6	-899.5	900
7	-899.6	899.5
8	-899.7	899.5
9	901.2 (900)	-900.5
2020	-899.7	-899.3
1	-900.2	-899.7
2	-899.8	899.7
3	-899.4	~~899~~ -899.4

6 .5 7

U.S. Corp -899.6 -899.8
Govt Bds -899.5 -899.6
Mel Ref 2.9 -990.2 reported 990.4

Ingots 2 Bars 1111-1121/2

re 2019	-900.9
re 2023	-899.4
2024	-900.2
5	-900.4
6	-900.5
7	-900.4
8	-899.8
9	-899.8
2030	-899.5

8

Dec 4/52

Ref 9616-9677

Dec 6/52 re 9689-

Ref 9653-9697

Ingots (Coins, Beans)

2031	-900.3	-900.
2	-899.8	-900.1
3	-899.5	-900.3
4	-900.3	-900.
5	~~900.6~~	-900.8
6	-899.7	-899.8
7	-900.3	-899.8

7

Ingots Dec 6/52 (Cont'd)

		Coins Beans
2038	-899.2	-899.5
9	-900.	-899.8
2040	-899.8	-899.7
1	-899.5	-900
2	-900.1	-899.5
3	-900.	-899.4
4	-899.7	
5	-899.9	
6	-899.5	
7	-899.5	

7

Dec 7/52

Ingots

2048	-900.2	2052	-900.2
9	-900.	3	-900
2050	-900.	4	-900.1
1	-900	5	-899.8

.3

Dec 8/52

7 Bars 1125-1130

Mel Ref Gold Dec 7 - 990.3 (ref. 990.5)
U.S. Corp - 899.6

Dec 10/52

Mel Ref Closed
1 Bar 315 40

Min Mat gold:
1611 - 418½ -
1611 - 416 -

Ingots

		Coin Beans
2056	900.9	900.5
7	-900.2	899.9
8	~~900.8~~	-901.1 C.
9	~~898.8~~	-899. C.
2060	-900.7	-900.8
1	-900.	-899.5
2	-900.3	-900.2
3	-899.9	-900.2

Dec 10/52

	Louisbeam	
2064	-899.8	-900
5	-899.5	-899.4
6	-898.7	-899. C.
7	-899.7	-899.4
8	-900.5	-899.7
9	-899.8	-900.
2070	-899.3	-899.1
1	-899.2	

Sovereign 52 -916.1
J.G. Cr -899.6

Dec 14/52

Mr Booths gold — ref. 990.4
for Lighthouse -990.6 -990.1
J.G. Cr -899.8 -900
Ingots Louisbeam
2094 -900.2 -900
5 -900.2 -899.9
6 -900.2 -900.

Mee & Ry J.G. -989.3 -989.2 ref. 989.3
Cal Dupt for Washington -898.1 -898.4 ref. 898.4
J Bar 1158-1164

Dec 11/52

J.G. Chrys -899.6
Sovereign 52 -915.8
Mel & Ref J.Gold -990.3 (ref. 990.5)
Ingots

2072	-900.1	2077	-899.9
3	-900.2	8	-900
4	-900.2	9	-900.2
5	-900.3	2080	-899.8
6	-899.8		

Dec 15/52

re 2087 -899.9
2094 -900.4
Cal Dupt for Wash. -899.8 -900.2
J.G. Chrys -899.6 -899.7
Ingots

2097	-900.	2102	-900.2
8	-900.2	3	-900
2099	-900.	4	-900.3
2100	-900.		
1	-899.8		

Dec 13/52

Ingots Louisbeam

2081	-899.9	-900.	
2	-900.3	-900.5	
3	-900.1	-899.5	
4	-899.8	-899.9	.7 .0
5	-899.3	-899.7	
6	-900.	899.9 900.5	899.4
7	-900.2	-899.3	
8	-900.5	-900.3	
9	-900	-899.5	
2090	-899.9	-900	
1	-900.1	-900	
2	-900.3	-899.9	
3	-899.5	-899.3	

Chain - 482.

		Louisbeam	
2105	-900.	900.6	-900.8
6	-900.1 900.4	901.0	
7	-899.8	-900.4	
8	-900.1	-900.2	
9	-901.0	-901.0	0.6
2110	-900.1	-900.5	
1	-900.	-900	
2	-899.6	-900	

Dec 16/52

Mee & Ry J.G. Dec 15 -989.6 ref. 989.
Bar 1165-1172 -9857-9924
Louisbeam

2113	-901.2	-901.2	C
4	-900.2	-899.8	.5
5	-900.	-900.1	
6	-899.3	-899.4	
7	-900	-899.8	
2118	-899.7	2121	-900.
9	-899.3	2	-900.
2120	-899.3		

Chain 1165-1172

Dec 17/52

Def - 9925 - 9938

Lingots

re 2119 - 900.6 } rejected
re 2120 - 900.1 } Mattieu

	Lingots	Coinsbeam
2123	- 900.7	
	4 - 900.7	- 900.7
	5 - 900.7	- 900.4
	6 - 900.4	- 900.4
	7 - 900.1	- 900.
	8 - 902.5	- 901.7 c.
	9 - 901.	- 900.5
2160	- 900.5	- 900.5
	1 - 900.5	- 900.6
	2 - 899.5	- 900.3
	3 - 899.3	- 899.6
	4 - 899.6	- 899.5
	5 - 899.1	- 899.4
	6 - 900.3	- 900.3
	7 - 900.1	- 899.7

Dec 18/52

Def - 9959 - 10016

Lingots - 1185 - 1191

(6) F.G. Mel. & Ref. - 987.3 - reb. 987.4

Re Lingot 2129 - 900.5

	Lingots	Coins Beam
2138	- 900.1	- 900.
	9 - 899.8	- 899.
2140	- 899.8	
	1 - 899.9	
	2 - 900.3	
	3 - 900.2	
	4 - 899.8	
	5 - 899.7	
	6 - 899.7	

Dec 20/52

Def 10090 - 10104

Lingots

re 2139 - 900. - 899.7

Dec 21/52

Lingots

		Coinsbeam
2147	- 900.3	
	8 - 899.7	
	9 - 899.4	
2150	- 892.1	- 892.4 c
	1 - 899.8	- 900.5
	2 - 899.3	- 900.2
	3 - 899.4	- 898.7
	4 - 899.7	- 900.
	5 - 900.3	- 900.
	6 - 900.	- 899.7
	7 - 900.2	- 899.7
	8 - 900.1	- 899.6
	9 - 899.5	- 899.6
2160	- 900.2	- 900.1
	1 - 899.8	- 899.7
	2 - 900.6	- 900.2

Fine Gold Mel & Ref

Coinsbeam

#1 - 989.8

2 - 989.5

3 - 988.6

4 - 986.4 re-reb.

F.G. Prov - 986.4 899.9

Dec 22/52

Def 10151 - 10164

re. 2153 - 899.9 - 899.5

Lingots

2163 - 900. - 900.

4 - 900.4 2168 - 900.

5 - 900.3 9 - 900.5

6 - 899.7 2170 - 900.

7 - 899.9 1 - 899.8

Dec 23/52

Lingots 1198 - 1204

	Lingots	Coinsbeam
2172	- 900.2	- 900.2
	3 - 900.	- 900.1
	4 - 899.	- 899.76
	5 - 899.8	- 899.6
	6 - 900.3	- 900.
	7 - 899.5	- 899.9

Dec 24/52

L.Bars – 1205 – 18

Ingots

		Coins beam
2178	-900.1	-900.8
9	-900.3	
2180	-900.8	
1	-900.3	-901
2	-900.1	-901.3
3	-899.6	-900.3
4	-900.7	-900.5
5	-900.1	-900.5
6	-899.8	-900.1
7	-900.1	-900.2

Dec 24/52

Mel & Ref Dresp

10866 # 41 – 50

	gold	silver
#1 – 1515	– 391	– 1124
2 – 1477	– 384½	– 1092½
3 – 1589	– 415	– 1174
3	1190½	3390½

Dr all for Gold 397 3 | 1130 oz Silver

394 m gold

(6) L.G. (Mel & Ref Dec 24/52 – 990.5 rch 990.6

Dec 27/52

Ingots

2188	-899.8	2193 – 899.8
9	-900.1	4 – 899.8
2190	-899.8	5 – 899.8
1	-900.	6 – 899.3
2	-899.8	

		Coins beam
2197	-900.2	-899.8
8	-899.6	-899.3
9	-899.1	-899.7
2200	-900.4	-900.6
1	-898.8	-900
2	-899.5	-900
3	-899.9	899.7
4	-899.9	899.5
5	-900.	-899.5

Dec 28/52

Ingots

		Coins beam
2206	-900.5	-900.4
7	-900.1	-900.
8	-900.7	-900.7
9	-900.2	-900.5
2210	-900.2	-900.4

Mel & Ref L.B – 990.

773 bars 1227 – 1231

Dec 29/52

Mel & Ref L.G. Coins beam

			rch
#1	-986.	-985.7	-986
2	-987.	-987.1	-987.2
3	-986.8	-987.1	-987.2
4	-985.	-985.1	-985.2

L.G. Bars -899.3 -899.8

M & R L.G. – 989.

Dec 27

Dec 30/52

Coins & filings – 897.1 rch 898.8 Coins beam 896.5

Ingots

2211	-900.2	-899.8
2	-900.5	-900.6
3	-900.3	-900.2
4	-902.8	-902.3
5	-900.3	-899.7
6	-900.	-900.
7	-900.3	-900.
8	-899.8	-900.7
9	-902.2	-902.
2220	-900.3	-899.9
1	-899.8	-900.1
2	-900.	-900.
3	-899.9	
4	-899.8	2229 – 899.3
5	-900.3	2230 – 899.8
6	-900.2	1 – 900.1
7	-899.5	2 – 899.8
8	-899.8	3 – 899.3

Dec 31/52 (illegible)

Sovereigns 1852

#1	915.6	916.2
2	916.	916.2
3	916.	916.2
4	915.9	916.
J.S.B.	899.6	899.9

Mee & R. J.F. Dec 30 - 989.5

Ingots

2234	899.8	
5	900.3	
6	900.5	
2237	900.4	

H Bars 1240-1247

Lang 1/53

Coinen grains

#1 — 820½ del 604

2 — 134 — del 262

H Bar 1248 - 902.7

Ingots

		Coinsbeam
2238	900.5	900.2
9	899.7	899.6
2240	900.	899.9
1	899.9	899.5
2	901.1	900.6
3	900.4	900.7
4	899.4	899.6
5	900.3	900.4

Coinen Smith #1 — 438

2 — 442½

Coinen wet sweep — 972½

3 ounces 486

Lang 3/53

2nd apan — 839½

5 ounces

Coinen wet sweep

Lang 3rd/1853

Sep 15 — 37

re Bar 2242 - 900.9

Dec Stiln - 899.7 - 899.5

J.S. Pr - 899.5 - 899.6

Bad $50 piece - 899.5

Ad (each 900) - 900.2

Sep grains - 747 - 764

Ingots #1 - 899.3 900 - 900.3 Coinsbeam

2 - 900. - 900.1

3 - 899.9 - 899.5

4 - 900.5 - 899.7

Lang 9/52

H Bars 1 to 7

Dec Stiln - 899.9 (4)

J.S.P. - 900. (5)

Mee & Ry JS - 990.3 (6)

Ingots Coinsbeam

5 - 899.8 - 899.9

6 - 899.8 - ~~901.3~~ 900.4

7 - 900.2 - ~~901.~~ 900.5

8 - 901.2 900.1 - 901.5 900.1

re #1 — 900.

Lang 5/52

Sep 55 - 72

~~Sep~~ 90 - 97

Ingots

9	900.1	13	899.4
10	—	14	900.
11	900.4	15	899.9
12	900.	16	900.

Reding 8 — 900.7

5 twenty franc pieces 51 - 899.

Ad Sov 1850 - 899.3

Sep 30 - 894 - 893½

Laing 5/52 Conisbeam

Lingots

17 -900.6 -900.5
Dr. 18 -907 -900.5 Cond
19 -899.9 -900.
20 -900.5 -900.6 .6
21 -900.4 -900
22 -900. -899.9
23 -899.5 -899.6
24 -899.6 -900.

Laing 6/52

Def 94 115 (double alloys) each slit
Re 13 -191
Lingots

Re 10 -899.8 -900.5
Conisbeam
25 -900 -899.7
26 -900.2 -900.7
27 -900. -899.8
.6 28 -900. -899.4 .6
29 -900. -900.
30 -900. -900.2
31 -900. -900.
32 -900. -900.

Laing 7/52

Def 229 - 233
Def 2nd slips - 189, 207 & 210
Re 145 - 885 - 885

Laing 11/52

Lingots Chel Alloy 40 -899.5

33 -900.8 39 -899.5
34 -900.2 40 -899.5
35 -900.3 41 -899.7
36 -900.3 Mar 28 - Ind
37 -899.9
38 -900

Laing 12/53

Lingots

42 -899.4 46 -899.5
3 -900.2 7 -899.7
4 -899.7 8 -900.
5 -899.8 9 -900.

Conisbeam
4 50 -899.6 Cond 899. -899.
1 -899.6 -899.5
2 -899.6 -900.
3 -900.1 -898.8 899.8
Re 53 -900 -900.1 .3
Lump - bint wt
Lump - 1098 900 - 947
Quenching furnace 862
Lingots

Conisbeam
54 -900 899.2 -899.8
5 -899.5 900.
6 -900.2 -900.2
7 -899.3 899.8
58 -899.5 Cond 900.7 -900.2
9 -900.3 -900.5 -C
60 -899.7 -899.8
1 -900. -899.7

Laing 1/53

Conisbeam
62 -900 -899.5
63 -900.2 -899.9
4 -899.8 -899.4
5 -899. -899.5
6 -899.7 -899.5
7 -899.4 -899.4
8 -899.3 -899.4

Bars 40-43
Re Def 292 - 14/53
Laing

Re Def 65 - 899.5 mark 899.5
69 -899.5 -900
70 -899.6 -900
1 -899.7 -899.6
2 -899.8 -899.7
3 -899.2 -899.7
4 -900.
5 -900. 76 - 899.8

Dairy 14/53 (Cont)

Angots

		Coinbeam
77	-900.2	-900.2
8	-899.8	-900.1
9	-900.2	-900.
90	-900.8	-899.5
1	-900.4	-900.2

.5 .6 -900. -899.5

Dairy 15/53

Angots

		Coinbeam
2nd re 80	-900.6	-899.5
82	-900.8	-900.7
3	-900.	-900.
4	-899.7	-899.3
5	-899.5	-899.7
6	-899.2	-899.2
7	-899.3	-899.5
8	-899.2	-899.8
9	-899.5	-899.5
90	-900.2	-899.8
1	-900.4	-900.5
2	-900.	-900.

.3 7

Dairy 17/53

Dep 338 - 343

Angots

		Coinbeam
re 82	-900.8	-900.2
93	-900.4	-900.8
4	-899.2	-899.2
5	-900.2	-899.5
6	-900.3	-900.2
7	-900.4	-900.1

.4 .6

98	-900.3	102	-899.4
9	-900.	3	-900.
100	-900.3	4	-900.
1	-899.9		

Mel V K. J.G 9898 Prep 990.

Dairy 18/53

Dep 344 - 349
427 - 434
376 - 380 (2 eclips)

Dairy 19/53

Depart #3.36, 8 Cans as follows

	California	Ann
1	894	-893.8
2	926	-929.
3	886	-887.2
4	914	-914.3
5	880	-881.5
6	880	-881.4
7	900	-903.5
8	928	-928.

.6

Prop 2.898 -899.9
Net

Dep 409 - 418

re Deposits 371, 6, 8, 9, 380 443 4 each dipped

Dep 414½ -899.3
415½ -900.7
420½ -900.9
421½ -900.
422½ -900.3

Angots

		Coinbeam
165	-900.	-900.
6	-900.	
7	-899.5	
8	-900.	
9	-900.	
170	-900.	
1	-900.	
2	-900.1	
3	-898.8	-898.8 Cont
4	-899.2	-899.3
5	-898.5	-898.5 cont
6	-899.6	-899.5

.5

Mel & Ref JG - 990.8

Daily 20/53

	Sydney	Coolgardie
117	900	899.2
8	900.2	900.3
9	900.5	899.5
120	900.3	899.6
1	900.	899.5
2	899.8	899.7
3	899.9	899.4
4	899	899.5
5	900.7	900.2
6	900.8	900.
7	900.3	
8	900.	
9	899.8	

899.8 899.5 8994 900.3 900.1

Bran - 72 - 81

473 £ - 900.4

Daily 21/53

	Sydney	
30	900.6	
1	900.7	
2	900.1	
3	900.1	
134	900.6	
5	900.	Dine
6	899.6	
7	899.5	

Daily 22/53

	Sydney	Coolgardie
138	900	900
9	900	899.3
140	899.5	900.7
1	899.7	899.9
2	899.7	899.8
3	899.8	899.5
4	899.9	899.5
5	899.6	898.8
6	899.4	899.
7	899.7	899.4
8	899.5	899.5
9	899.7	899.5
150	899.8	
1	900.	
2	900	
3	900	
4	899.8	
155	899.8	
6	899.8	
7	900.	

899.8 899.5 899.4 900 899.7 899 899.4

Daily 24/53

	New Orleans	Sydney
#185	900	899.7
6	900.	900.3
7	900	899.8
8	899.5	899.7
9	900.5	899.8
190	900.	900.3
1	900.5	899.7
2	900.	900.
3	900.	900.3
4	900.	899.5
5	900.5	900.2
6	900	900.3
7	900	899.8
8	900	899.8
9	899.5	899.5
200	900.	900.
1	900.5	900.7
2	900	899.3
3	900	899.3
4	900	899.8
5	900	900.
6	900	899.5

1.1

.4

Mel & Ky Y.S. - 988.3
" " 988.5

Daily 25/53

Bran 88 - 95

Daily 26/53

Mel & Ky closed ✕57-60

	gold	silver
*1-1696 m	324	1372
2-1702 m	334	1368
	2/658	2740
	329	1370 silver
Lindum	18	
	311 gold	

Lang Lawn 27/53

Engts		Coolbeam
158	-900.4	
9	-900.2	
160	-900.1	-899.8
1	-900	
2	-899.8	
3	-899.6	-900.1
4	-900.3	
5	-899.5	
6	-900.	-900.3
7	-899.8	
8	-900	
9	-900	-899.4
170	-900.1	
1	-900.	-899.4
2	-900.	
3	-900	
4	-899.3	-899.6
5	-900.3	
6	-900.1	-899.8
7	-900.	-900
8	-900.	-900.1

Lang Lawn 28/53

Engts		Coolbeam
179	-900.3	899.9
180	-899.6	899.2
1	-900.3	-899.3
2	-900.2	-900.5
3	-900.3	-898.9
4	-899.8	-900.
5	-900.3	-899.5

Zsola (m rk) — 988.4 rep 988.5

186	-900.	-899.9
7	-900.	
8	-900.	

Lang Lawn 29/53

Engts		Coolbeam
189	-899.4	899.4
190	-899.7	900.5
1	-900.2	901.1
2	-899.5	-899.5
3	-900.2	-900.4
4	-899.7	-900.1
5	-900.	-900
6	-899.8	-899.8
7	-900.8	-900.
8	-899.9	-899.9
199	-899.8	
200	-900.3	
1	-900.2	
2	-900.2	-900
3	-899.5	-900.2
4	-900.2	-899.9

Lang Lawn 31/53

Engts		Coolbeam
		988.2
205	-900.6	900.7
6	-900.	-899.5
7	-900.3	-900.2
8	-900.3	
9	-900.3	
210	-900.	
1	-900.	
2	-900.3	-900.7
3	-900.5	-900.6
4	-900.2	-900.3
5	-899.9	-900
6	-898.6	-898.5
7	-900.2	-900.5
8	-900.3	-899.8
9	-900.3	-900
220	-900.	-900
1	-900.6	-900
2	-899.8	-899.9
3	-900.	
4	-899.7	
5	-899.8	
6	-900.1	-899.5
7	-899.8	-900.1

Feby 1/52

Depts 603 – 608

Angots | Cuthbeam
228 – 899.7 – 899.5
9 – 899.8 – 899. – C
230 – 900.3 – 899.5
1 – 899.6 – 898.5 – C.
2 – 898.3 – 900. – C. .5
3 – 898.8 – 899.4 – C.
4 – 899.4 – 899.6
5 – 899.8 – 900.2
6 – 898.7 – 895.5 – C.
7 – 899.8 – 899.2 C
8 – 899.1 – 899 – C
9 – 898.9 – 899.2 – C

Denny Sub 899.8 – 898.5
J.B. Bro – 899.7 – 899.8

Feby 2/53 (Court Cuthbeam)

Angots
258 – 899.8 – 900
*259 – 899.8 – 899.9
260 – 900.1 – 899.5 .6
1 – 900.2 – 899.2 .5
2 – 900.2 – 899.4
3 – 900. – 899.5
4 – 899.2 – 899.1 C.
5 – 900. – 899.9
266 – 900.5
7 – 899.8
8 – 899.7 .7
9 – 900.
270 – 900.2 – 899.8

Feby 3/53

Redn 258 – 900.7 – 900.3 = 900.5
.4 261 – 899.3 – 899.3 = 899.3

Feby 2/53

Denny Sub *1 – 900.
*2 – 900.1
J.B. Bro – 900.
Redn 230 ult – 900.
*2 – 900.3

Angots | Cuthbeam
240 – 899.8 – 899.6
1 – 898.6 – 898.4 C.
2 – 900.4
3 – 900.1 .7
4 – 899.8
5 – 899.8
6 – 899.8
7 – 899.8
8 – 899.7
9 – 900.2
250 – 900.1
1 – 900.
2 – 899.8 – 900.2
3 – 901.1 – 900.9 C.
4 – 900.3 – 900.4 .6
5 – 900. – 900.3
6 – 900.2
7 – 900.4 .4

Depts 680 – 688

Feby 4/53

Dep 731 – 765
772 – 777

Gold for Broadale – 870

Feby 9/53

Angots | Cuthbeam
271 – 900. – 900.2
.4 2 – 900.2 – 900.5
+.3 3 – 899.4
4 – 899.6
5 – 899.6
6 – 900.

Decreasing (negn) 217½ gives 103.
agnd to 473½ from up

Dep 277 – 899.3 = 899.5
4+3 8 – 899.1 = 899.5

Feby 10/53

Dupuy

279 - 900.
280 - 899.7
1 - 899.3
2 - 900.
3 - 900.1

284 - 900.
5 - 900.
6 - 900.
7 - 899.8
8 - 900.

.5

re 277 - 899.5
re 278 - 899.5

M RR Gold bars - 8837

Coiners Speech silver
1348m - 762m 586m

Mel & Ref Speech
1 - 1314m - 350½ - 963
2 - 1375 - 370½ - 1005
3 - 1398 - 380 - 1018
4 - 1378 - 378 - 1000

10 bbls. #61-70

Feb 18/53

Dupuy 4 mint

289 - 900.2
290 - 900.1
1 - 900.1
2 - 900.
3 - 900.
4 - 899.8
5 - 900.4
6 - 900.

Bars 142 - 148
re 882 - 897½

Feb 12/53

Std - 900.1
do Phila - 899.8
do NY - 899.7

Feby 15/53

#1 - 900.35 Phila ship
2 - 899.3 N.O. do
3 - 899.5 Dahlonega do
4 - 899.5 Charlotte do

Pr - 900. (5)

#1 - 900.2 Phila ship
Pr - 900. (5)

5 ships fired before Commissioners

Feb 16/53

Deposits - 869-876 (Dup. 871-872)
Proof 6

Feby 17/53

Phila reserved
Coin 2nd Std - 900.2
L.G. Pr (Comm) - 900. (5)
Phila coin - 900.2
L.G. Pr - 899.9

Feby 18/53

L.G. Pr. Mint Mark - 990.5
L.G. Proof - 899.9

Feby 19/53

Sovereigns - 916.7
L.G. Pr - 900. (6)

Dupuy

297 - 899.8 - 900. (Coins beam)
8 - 900.2 - 899.8 - 899.5
9 - 900.1 - 899.2 - 4
300 - 900.6 - 899.9
1 - 899.9 - 899.8
2 - 899.6 - 899.4

.5

Feby 21/53

Sovereigns #1 - 916.4
J.G. Proof - 900.3
Sovereigns #2 - 916.1
J.G. Proof - 900.1

Angots

303	900.5	899.9
4	900.1	900.1
5	900.7	900.6
6	900.5	900.6
7	900.	900.
8	900.5	900.1
9	900.4	900.4
310	900.7	900.7

Nat Mef. Lds. - 990.4
Deposits 929-934
Sovereigns 52 - 916.
do - 917.
do - 916.8
do - 917.2
Aver - 916.3
Av J.G. - 900

Feby 22/53

Bars 158-170
Dep. 967-976
Sovereigns #1 - 916.
J.G. Av - 899.8

Feby 23/53

Deposits 1000-1037
Bars 171-179
J.G. Feb 22 - 988.9 reported 989.

(returned the use of .7 as a Disc Charge)

Feby 23/53

Angots

311	899.8	Coin's beam
2	899.7	900
3	899.8	899.8
4	900.6	900. 901. 900.4
5	899.8	899.9
6	900.	900.3 .6
7	899.8	899.6
8	900.	899.9
9	899.7	900.
320	900.	900.2
1	899.8	900.5
2	899.7	899.9

Angots Feby 24/53

323	900.6	Coin's beam 900.
4	900.	899.3
5	900.4	900.2
6	900.3	900
7	900.	
8	899.5	
9	900.	
330	899.8	
1	899.7	
2	899.5	
3	899.4	899.9
4	899.2	899.6
5	899.5	899.4 899.89
6	899.3	899.9
7	900.	899.4
8	899.8	899.5
9	900.3	899.9
340	899.5	899.9
1	899.4	899.8
2	900.3	900. 900.1
3	900.6	900.6
4	900.1	900.5
5	899.5	899.7
6	899.6	899.8
7	899.7	899.6

Condemned

Dec 28/52 — Do Morris deposits by his Son 8½ oz Silver with Do

Feby 16 — Am. weighed 213 oz 7 — 146
19 — — Do — 211½
26 — — Do — 2145 — 10 o
March 14 — — Do — 2124 — 30 o
April 29 — — Do — 2108
May 2 — — Do — 2115 — 4½ o
" 23 — — Do — 2108
June 22 — — Do — 2098
July 1 — — Do — 2095
Feby 25/53 — Do Feby 5 — 2059 — 14
Do Mar 28/53 — 2143
Dec 5/53 — 2166
Do Nov 28/53 — 2143
Dec 5/53 — 2166
Feby 26/53 — 28/53 — Dec 5/54 — 2133 — 2½

TBars 186-190

Feby 26/53

Ingots
848 — 900.1
9 — 899.8
350 — 900.8 — 900.5 Counbeam
1 — 900.3 — 900.
2 — 900.4 — 900.
3 — 900.4 — 899.9 } 6
4 — 900.6 — 899.9
5 — 899.8 — 899.5

10 Bbs Mel YR Lwesh
#71 to 80
mint melted gold
1378 - 227
1378 - 228

Mel YR Y.G. - 988.2

TBars 191-196